

Ackerman, Joyce

From: Jackie Rowley <JRowley@Geosyntec.com>
Sent: Wednesday, March 14, 2018 9:00 AM
To: Sandusky, Eric
Cc: Ackerman, Joyce
Subject: RE: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC
Attachments: Redtail Tracking Documents.xlsx

Hey Eric,

Please see the attached spreadsheet. The copy that was sent to you on March 7th was a definite draft. There should be less gaps in this one. Let me know if you find any so I can correct and resend.

Thanks,
Jackie

From: Sandusky, Eric [mailto:Eric.Sandusky@WestonSolutions.com]
Sent: Wednesday, March 14, 2018 8:36 AM
To: Jackie Rowley <JRowley@Geosyntec.com>
Cc: Ackerman, Joyce <Ackerman.Joyce@epa.gov>
Subject: RE: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC

I have one from March 7 that tom sent to us. I just checked and was able to grab a few more that I did not have.

Thanks

Eric Sandusky
Project Geoscientist
Weston Solutions, Inc.
303-729-6132 - Office
678-516-7299 - Cell

From: Jackie Rowley [mailto:JRowley@Geosyntec.com]
Sent: Wednesday, March 14, 2018 8:29 AM
To: Sandusky, Eric <Eric.Sandusky@WestonSolutions.com>
Cc: Ackerman, Joyce <Ackerman.Joyce@epa.gov>
Subject: RE: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC

Hey Eric,

Which tracking sheet do you have? I went through last night and found some gaps. Have you checked the Sharepoint site this morning? There is one group of data I am missing a Level 4 report for still, and will upload that when my colleague drags it off the Test America site this morning.

Jackie

From: Sandusky, Eric [mailto:Eric.Sandusky@WestonSolutions.com]
Sent: Wednesday, March 14, 2018 8:23 AM

To: Jackie Rowley <JRowley@Geosyntec.com>
Cc: Ackerman, Joyce <Ackerman.Joyce@epa.gov>
Subject: RE: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC

I do not have those lab packets. Could you please forward them? Also I forgot to mention that the following samples are not on the tracking sheet, but are in the data.

NLF-SS-PHASE2B-DRT4719-020818
NLF-SS-PHASE2BNW10-021718
NLF-PHASE2A-RTR374-022218

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From: Jackie Rowley [<mailto:JRowley@Geosyntec.com>]
Sent: Tuesday, March 13, 2018 5:29 PM
To: Sandusky, Eric <Eric.Sandusky@WestonSolutions.com>
Cc: Ackerman, Joyce <Ackerman.Joyce@epa.gov>
Subject: RE: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC

For those two samples specifically please reference reports 180-74468-2 & 180-74649-2.

Cheers,
Jackie

From: Sandusky, Eric [<mailto:Eric.Sandusky@WestonSolutions.com>]
Sent: Tuesday, March 13, 2018 4:20 PM
To: Jackie Rowley <JRowley@Geosyntec.com>
Cc: Ackerman, Joyce <Ackerman.Joyce@epa.gov>
Subject: RE: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC

Jackie,
I was looking through the lab packets and the sample log and noticed that the samples below do not have any data associated with them. I'm sure the lab packet got lost in the shuffle. Do you happen to have it? It should be between 180-74468 and 180-74716.

NLF-LW-PHASE1-DINV23-012518

NLF-LW-PHASE2B-GW-013118

Thanks!

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From: Jackie Rowley [<mailto:JRowley@Geosyntec.com>]

Sent: Tuesday, March 13, 2018 3:19 PM

To: Ackerman, Joyce <Ackerman.Joyce@epa.gov>

Cc: Sandusky, Eric <Eric.Sandusky@WestonSolutions.com>; Jonathan H. Steeler <JSteeler@sennlaw.com>; Dave Folkes <DFolkes@Geosyntec.com>; Thomas J. Krasovec <TJKrasovec@Geosyntec.com>

Subject: FW: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC

Joyce,

Here are the files from Test America regarding half of the roll-off samples we discussed this afternoon. Let's chat sometime tomorrow or Thursday once you've had a chance to look this over.

Cheers,

Jackie

From: Dunlap, David [<mailto:david.dunlap@testamericainc.com>]

Sent: Tuesday, March 13, 2018 2:45 PM

To: Christopher Pracheil <CPracheil@Geosyntec.com>; Dave Folkes <DFolkes@Geosyntec.com>; Emily Larson <el Larson@Geosyntec.com>; Jackie Rowley <JRowley@Geosyntec.com>; Suzanne Gabriele <SGabriele@Geosyntec.com>; Thomas J. Krasovec <TJKrasovec@Geosyntec.com>

Subject: TestAmerica EDD and report files from 180-75481-1 Stratus Redtail Ranch, LLC

these and level 4 data pack posted to total access

Please let us know if we met your expectations by rating the service you received from TestAmerica on this project by visiting our website at: [Project Feedback](#)

DAVID A DUNLAP

Project Manager

TestAmerica Pittsburgh

THE LEADER IN ENVIRONMENTAL TESTING

Tel: 412.963.2432

www.testamericainc.com

Reference: [215304]

Attachments: 2

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Day of the week	Dates	JR on site	PM on site	ES on site	No. of Drums Excavated	Drums Excavated	No. of Samples Taken	No. of Bins Sampled	Tons of Soil Taken Offsite	Samples taken	Bullet point details
Wednesday	12/6/2017	X				N/A					Install drum staging area, Soil staging area, parking lot and silt fencing
Thursday	12/7/2017	X									Silt fencing/perimeter install around exclusion zone, Summa canister replacement, gravel laid over sand in drum staging area
Friday	12/8/2017	X									Grading access road, silt fencing/perimeter install around EZ, 6 test pits with Curt Stovall (CDPHE)
Saturday	12/9/2017										
Sunday	12/10/2017										
Monday	12/11/2017	X			20	RTR-01 through RTR-20					Excavated NE and SW corners in Phase 1 marked by anomalies
Tuesday	12/12/2017	X			9	RTR-21 through RTR-28, RTR-823	1			NLF-LW-DINV1-121217	Excavated Phase 2A, Sampled but did not excavate RTR-21
Wednesday	12/13/2017	X			7	RTR-29 through RTR-35	1			NLF-LW-DINV2-121317	Excavated Phase 2A and Phase 2B
Thursday	12/14/2017	X			5	RTR-36 through RTR-40	2			NLF-SS-DINV3-121417, NLF-SL-DINV4-121417	Excavated Phase 2A and Phase 2B
Friday	12/15/2017		X		9	RTR-41 through RTR-45, RTR-69, RTR-74, RTR-76, RTR-79	5			NLF-LW-DG2-COMP1-121517, NLF-SS-CMPD1-COMP1-121517, NLF-SS-CMPD1-COMP2-121517, NLF-SS-CMPD2-COMP1-121517, NLF-SS-DG1-COMP1-121517	Excavated Phase 2A and Phase 2B
Saturday	12/16/2017	X		X	38	RTR-46 through RTR-68, RTR-70 through RTR-72, RTR-75, RTR-77, RTR-78, RTR-80 through RTR-83, RTR-133 through RTR-137	4			NLF-SS-DG2-DINV5-121617, NLF-LW-DG1-DINV6-121617, NLF-SS-DG1-DINV7-121617, NLF-LW-DG1-DINV8-121617,	Excavated Phase 2A and Phase 2B
Sunday	12/17/2017	X	X		8	RTR-84 through RTR-91	1			NLF-SS-DG2-COMP2-121717	Excavated Phase 2A and Phase 2B
Monday	12/18/2017		X	X	16	RTR-92 through RTR-97, RTR-138 through RTR-147	6			NLF-SS-CMPD2-COMP2-121817, NLF-SS-DG1-DINV9-121817, NLF-SS-DG1-DINV10-121817, NLF-SS-CMPD1-COMP3-121817, NLF-SS-PHASE3-TP1-121817, NLF-SL-PHASE3-TP1-121817	Excavated Phase 2A, Phase 2B and MW-2 in Phase 3
Tuesday	12/19/2017		X	X	15	RTR-73, RTR-98 through RTR-103, RTR-148 through RTR-155	6			NLF-SL-PHASE3-TP2-121917, NLF-SL-PHASE3-TP3-121917, NLF-SL-PHASE3-TP4-121917, NLF-SL-PHASE3-TP5-121917, NLF-SS-CMPD2-COMP3-121917, NLF-LW-DG1-DINV11-121917	Excavated Phase 2B all day, Excavated 5 test pits (TP-1 through TP-5) in Phase 3 before lunch, and continued excavating in Phase 2A after lunch
Wednesday	12/20/2017		X	X	5	RTR-104, RTR-156 through RTR-159	4			NLF-SL-DG2-COMP3-122017, NLF-SS-DG2-COMP4-122017, NLF-SL-DG1-COMP2-122017, NLF-SS-DG1-DINV12-122017	Excavated Phase 2A all day, and Phase 2B for first half of the day.
Thursday	12/21/2017	X			134	RTR-160 through RTR-293	3			NLF-LW-PHASE1-DINV13-122117, NLF-SS-PHASE1-DINV14-122117, NLF-SS-PHASE1-DINV15-122117	Excavated Phase 1
Friday	12/22/2017			X	79	RTR-294 through RTR-372	1			NLF-SL-PHASE3-TP9-122217?	Excavated Phase 1, Excavated 6 test pits (TP-6 through TP-11) in Phase 3 before lunch
Saturday	12/23/2017										HOLIDAY BREAK
Sunday	12/24/2017										HOLIDAY BREAK
Monday	12/25/2017										HOLIDAY BREAK
Tuesday	12/26/2017										HOLIDAY BREAK
Wednesday	12/27/2017										HOLIDAY BREAK
Thursday	12/28/2017										HOLIDAY BREAK
Friday	12/29/2017										HOLIDAY BREAK
Saturday	12/30/2017										HOLIDAY BREAK
Sunday	12/31/2017										HOLIDAY BREAK
Monday	1/1/2018										HOLIDAY BREAK
Tuesday	1/2/2018										HOLIDAY BREAK
Wednesday	1/3/2018		X	X	3	RTR-105, RTR-373, RTR-374					Excavated Phase 2A and Phase 2B
Thursday	1/4/2018	X	X		73	RTR-106, RTR-375 through RTR-445, RTR-1130	2			NLF-LW-PHASE2B DINV16-010418, NLF-LW-PHASE2B-DINV17-010418	Excavated Phase 1 and Phase 2B, and Phase 3
Friday	1/5/2018	X			35	RTR-107, RTR-108, RTR-110 through RTR-113, RTR-447 through RTR-474	7			NLF-SL-PHASE2B-DINV18-010518, NLF-SS-COMP3-D1-010518, NLF-SS-COMP3-D2-010518, NLF-SS-COMP1-COMP1-010518, NLF-SS-COMP2-COMP2-010518, NLF-SS-COMP2-COMP3-010518, NLF-SS-COMP3-COMP1-010518,	Excavated Phase 1, Collected composite sample of Phase 2A, Excavated Phase 2B, Excavated near MW-2 and found 3 drums buried in black sludge.
Saturday	1/6/2018	X			20	RTR-114, RTR-446 through RTR-492	2			NLF-LW-PHASE2B-DINV19-010618, NLF-SL-PHASE1-DINV20-010618	Excavated Phase 1 and Phase 2B.

Sunday	1/7/2018								DAY OFF
Monday	1/8/2018	X		13	RTR-115 through RTR-118, RTR-121 through RTR-125, RTR-493 through RTR-496	1	NLF-LW-DG2-DINV20-010818		Excavated Phase 1 and Phase 2B.
Tuesday	1/9/2018	X		76	RTR-119, RTR-120, RTR-126 through RTR-130, RTR-497 through RTR-565				Excavated Phase 1 and Phase 2B.
Wednesday	1/10/2018	X		80	RTR-566, RTR-577 through RTR-633, RTR-640 through RTR-661				Excavated Phase 1 and Phase 2B.
Thursday	1/11/2018		X	115	RTR-567 through RTR-569, RTR-634 through RTR-639, RTR-662 through RTR-767	3	NLF-SS-PHASE1-DINV21-011118, NLF-SS-PHASE1-COMP4-011118, NLF-SS-PHASE1-COMP1-011118		Excavated Phase 1 and Phase 2B.
Friday	1/12/2018		X	62	RTR-570 through RTR-576, RTR-768 through RTR-822	3	NLF-SL-PHASE1-DINV22-011218, NLF-SS-PHASE1-COMP5-011218, NLF-SL-PHASE2B-TP9-011218		Excavated Phase 1 and Phase 2B.
Saturday	1/13/2018	X		6	RTR-824 through RTR-829				Excavated Phase 1 and Phase 2B.
Sunday	1/14/2018	X		14	RTR-920 through RTR-933				Excavated Phase 1 and Phase 2B.
Monday	1/15/2018								DAY OFF
Tuesday	1/16/2018	X							Completed 10 test pits in Phase 1 (TP-A through TP-J)
Wednesday	1/17/2018	X	X			2	NLF-SS-PHASE1-COMP6-011718, NLF-SS-PHASE1-COMP7-011718		Completed 5 test pits in Phase 1 (TP-K through TP-O), Drawing in this DFR displays the general location of test pits in Phase 1. Chased other EM anomalies in other areas on site. (TP-1 through TP-11) completed throughout site.
Thursday	1/18/2018	X	X	12	RTR-934 through RTR-945				Excavated Phase 2B. Continued chasing remaining EM anomalies on site (7 test pits completed throughout site)
Friday	1/19/2018	X	X	6	RTR-946 through RTR-951				Excavated Phase 2B. CWC Consulting on site to survey EM anomalies and mark with stakes. Continued chasing EM anomalies on site (15 test pits completed throughout site)
Saturday	1/20/2018			11	RTR-830 through RTR-840				Excavated Phase 2B. Continued chasing EM anomalies on site marked by CWC Consulting (14 test pits completed throughout site)
Sunday	1/21/2018								DAY OFF
Monday	1/22/2018								DAY OFF
Tuesday	1/23/2018	X		3	RTR-841 through RTR-843	1	NLF-SS-PHASE1-TPP-012318		Table in DFR displays GPS locations from Test Pits from Phase 1. Excavated Phase 2B.
Wednesday	1/24/2018	X		28	RTR-844 through RTR-871				Excavated Phase 2B.
Thursday	1/25/2018	X		16	RTR-872 through RTR-887	4	NLF-SS-PHASE1-COMP8-012518, NLF-SS-PHASE1-COMP9-012518, NLF-SS-PHASE1-COMP10-012518, NLF-LW-PHASE1-DINV23-012518		Excavated Phase 2B.
Friday	1/26/2018	X		19	RTR-888 through RTR-906				Excavated Phase 2B.
Saturday	1/27/2018								DAY OFF
Sunday	1/28/2018								DAY OFF
Monday	1/29/2018	X		12	RTR-907 through RTR-918				Excavated Phase 2B.
Tuesday	1/30/2018	X		13	RTR-119, RTR-952 through RTR-963				Excavated Phase 2B.
Wednesday	1/31/2018	X		1	RTR-964	1	NLF-LW-PHASE2B-GW-013118		ACT found 3 drums in access road, and reburied them. Excavated Phase 2B, found no drums. Took groundwater sample from Phase 2B.
Thursday	2/1/2018	X		18	RTR-964 through RTR-981				Excavated Phase 2B.
Friday	2/2/2018	X							ACT filled roll-off bins with contaminated dirt all day.
Saturday	2/3/2018	X		4	RTR-982 through RTR-985	1	NLF-SL-PHASE2B10-PITFL-020318		Excavated Phase 2B.
Sunday	2/4/2018								DAY OFF
Monday	2/5/2018		X			10	NLF-SS-PHASE2B-CHRT27116-020518, NLF-SS-PHASE2B-PT5631-020518, NLF-SS-PHASE2B-PT2489-020518, NLF-SS-PHASE2B-CHRT25758-020518, NLF-SS-PHASE2B-CHRT25758-020518-DUP, NLF-SS-PHASE2B-CHRT26830-020518, NLF-SS-PHASE2B-CHRT25696-020518, NLF-SS-PHASE2B-CHRT24497-020518, NLF-SS-PHASE2B-DRT4699-020518, NLF-SS-PHASE2B-HT3702-020518	10	Sampled 9 roll-off bins. Surveyor surveyed Phase 1, Phase 2A, and Phase 2B excavation pits. Winds too high to excavate.
Tuesday	2/6/2018	X		7	RTR-986 through RTR-992				Excavated Phase 2B.
Wednesday	2/7/2018	X		36	RTR-993 through RTR-1028	1	NLF-SS-PHASE2B-DINV24-020718		Excavated Phase 2B.

Thursday	2/8/2018	X	X	25	RTR-1029 through RTR-1053	8	7	NLF-SS-PHASE2B-274734-020818, NLF-SS-PHASE2B-279853-020818, NLF-SS-PHASE2B-279944-020818, NLF-SS-PHASE2B-279684-020818, NLF-LW-PHASE2B-DINV25-020818, NLF-SS-PHASE2B-279947-020818, NLF-SS-PHASE2B-279962-020818, NLF-SS-PHASE2B-279945-020818	Sampled 9 roll-off bins. Excavated in Phase 2B pit.
Friday	2/9/2018	X		43	RTR-1054 through RTR-1077 and 1111 through 1129	2		NLF-LW-PHASE2B-DINV26-020918, NLF-LW-PHASE2B-DINV27-020918	Excavated Phase 2B.
Saturday	2/10/2018								DAY OFF
Sunday	2/11/2018								DAY OFF
Monday	2/12/2018		X	17	RTR-1078 through RTR-1094				16 drums from near MW-2 in Phase 3, 1 drum in Phase 2B
Tuesday	2/13/2018	X		3	RTR-1095 and RTR-1097	1		NLF-SS-PHASE2B-9943-021318	2 drums from Phase 3 area.
Wednesday	2/14/2018	X				1		NLF-SS-PHASE2B-PTS628-021418	Moving dirt into stockpiles and roll-off bins. High winds.
Thursday	2/15/2018	X					396		Best LLC trucking company taking drums from drum staging area to Kimball, STS trucking company onsite taking soil from Phase 3 to Front Range Landfill
Friday	2/16/2018		X	0	NA	6 + dup	0	672	NLF-SS-XXXXXXXXXX-021618, XXXXXXX include: PHASE2BSW02, 04, 06, 08, 10, 12. PHASE2BSW00 is a duplicate of 04
									6 samples collected from 2BSW. Test pit depth of 14 feet. Total depth from ground surface was 19 feet.
									NLF-SS-PHASE2AE02-021718, NLF-SS-PHASE2AE04-021718, NLF-SS-PHASE2AE06-021718, NLF-SS-PHASE2AE08-021718, NLF-SS-PHASE2AE10-021718, NLF-SS-PHASE2AE12-021718, NLF-SS-PHASE2AW02-021718, NLF-SS-PHASE2AW04-021718, NLF-SS-PHASE2AW06-021718, NLF-SS-PHASE2AW08-021718, NLF-SS-PHASE2AW10-021718, NLF-SS-PHASE2BNW02-021718, NLF-SS-PHASE2BNW04-021718, NLF-SS-PHASE2BNW06-021718, NLF-SS-PHASE2BNW08-021718, NLF-SS-PHASE2BNW08-021718MS/MSD
Saturday	2/17/2018	X		0	None	15	264		15 samples collected from 3 test pits (2AE, 2AW, and 2BNW) and 264 tons of Phase 3 dirt went to Front Range Landfill.
Sunday	2/18/2018								
Monday	2/19/2018								
Tuesday	2/20/2018								
Wednesday	2/21/2018	X	X				232.06		NLF-SS-PHASE2BNE04-022118, NLF-SS-PHASE2BNE05-022118, NLF-SS-PHASE2BNE02-022118, NLF-SS-PHASE2BNE04-022118, NLF-SS-PHASE2BNE06-022118, NLF-SS-TP10-022118, NLF-SS-TP11-022118, NLF-SS-TP12-022118
									Test pitted SE and NE corners of Phase 2B pit. 3 test pits completed between Phase 3 and the pond.
Thursday	2/22/2018	X	X	13	RTR-1098 through RTR-1110	19	372.28		NLF-PHASE2A-RTR-46-022218, NLF-PHASE2A-RTR-373-022218, NLF-LW-PHASE2B-RTR-976-022218, NLF-SS-PHASE2B-RTR-946-022218, NLF-PHASE1-RTR-568-022218, NLF-PHASE2B-RTR-955-022218, NLF-PHASE1-RTR-567-022218, NLF-PHASE2B-RTR-633-022218, NLF-LW-PHASE2B-RTR-878-022218, NLF-SL-PHASE2B-RTR-958-022218, NLF-LW-PHASE2B-RTR-157-022218, NLF-SS-PHASE2B-RTR-851-022218, NLF-LW-PHASE2B-RTR-844-022218, NLF-LW-PHASE2B-RTR-831-022218, NLF-SS-PHASE2B-RTR-837-022218, NLF-PHASE2B-RTR-135-022218, NLF-SL-PHASE2B-RTR-144-022218, NLF-PHASE2B-RTR-143-022218, NLF-PHASE2B-RTR-940-022218
									Loaded dump trucks with Phase 3 to bring to Front Range Landfill, P.Medland and J.Rowley sampled drums in drum staging area, ACT dug area in the road where a drum had been encountered, and found 13 drums.
Friday	2/23/2018	X					349.36		Phase 3 waste was taken by dump truck to Front Range Landfill.
Saturday	2/24/2018								
Sunday	2/25/2018								
Monday	2/26/2018	X					80.89		Last of Phase 3 waste taken by dump truck to Front Range Landfill, test-pitted anomaly #6509, sorted through bins to remove debris, and removed overpacked drums from site.
Tuesday	2/27/2018	X							ACT sorting through bins to remove debris.
Wednesday	2/28/2018	X							ACT installing silt fencing and winterizing site.
Thursday	3/1/2018	X				36	36		Sampled Roll-offs
Friday	3/2/2018								36 samples as listed on sample tracking

Saturday	3/3/2018	
Sunday	3/4/2018	
Monday	3/5/2018	
Tuesday	3/6/2018	X
Wednesday	3/7/2018	
Thursday	3/8/2018	
Friday	3/9/2018	

21
10
14

4 test pits in Phase 1 dug and sampled.
 5 Phase 1 stockpiles sampled.
 Confirmation samples collected from Phase 3 pit.

TOTALS	1129	199	53	1332
including 4 drums with an unknown date	1133			

Bin Number	Contents	Source	Size	Date in	Date Out	Disposition	Notes	Manifest No.	tons	Corresponding Sample #
CHRT24497	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT24497-020518
CHRT24778	SOIL	PHASE 2B	ROLL-OFF BIN	2/3/2018						NLF-SS-PHASE2B-CHRT24778-030118
CHRT25418	SOIL	PHASE 2B	ROLL-OFF BIN	2/1/2018						NLF-SS-PHASE2B-CHRT25418-030118
CHRT25461	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018						NLF-SS-PHASE2B-CHRT25461-030118
CHRT25520	SOIL	PHASE 2B	ROLL-OFF BIN	2/6/2018						
CHRT25534	SOIL	PHASE 2B	ROLL-OFF BIN	2/2/2018						NLF-SS-PHASE2B-CHRT25534-030118
CHRT25541			ROLL-OFF BIN							
CHRT25556	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT25556-030118
CHRT25696	SOIL	PHASE 2B	ROLL-OFF BIN	2/1/2018						NLF-SS-PHASE2B-CHRT25696-020518
CHRT25725			ROLL-OFF BIN							NLF-SS-PHASE2B-CHRT25725-030118
CHRT25758	SOIL	PHASE 2B	ROLL-OFF BIN	2/2/2018						NLF-SS-PHASE2B-CHRT25758-020518
CHRT26004	SOIL	PHASE 2B	ROLL-OFF BIN	2/2/2018						NLF-SS-PHASE2B-CHRT26004-030118
CHRT26308	DEBRIS	PHASE 2B	ROLL-OFF BIN	2/13/2018						
CHRT26540	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018			90/10			NLF-SS-PHASE2B-CHRT26540-030118
CHRT26766	SOIL	PHASE 2B	ROLL-OFF BIN							
CHRT26830	SOIL	PHASE 2B	ROLL-OFF BIN	2/3/2018						NLF-SS-PHASE2B-CHRT26830-020518
CHRT26964	SOIL	PHASE 2B	ROLL-OFF BIN	2/6/2018						NLF-SS-PHASE2B-CHRT26964-030118
CHRT26993	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT26993-030118
CHRT27116	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018			90/10			NLF-SS-PHASE2B-CHRT27116-020518
CHRT27241	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018						
CHRT27391	SOIL	PHASE 2B	ROLL-OFF BIN							NLF-SS-PHASE2B-CHRT27391-030118
CHRT27407	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT27407-030118
CHRT27438	SOIL	PHASE 2B	ROLL-OFF BIN	2/6/2018						NLF-SS-PHASE2B-CHRT27438-030118
CHRT27516	DECON	PHASE 2B	ROLL-OFF BIN	2/2/2018						
CHRT9943	DEBRIS	PHASE 2B	ROLL-OFF BIN							
DRT4613	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-DRT4613-030118
DRT4699	SOIL	PHASE 2B	ROLL-OFF BIN	12/21/2017			remove wood			NLF-SS-PHASE2B-DRT4699-020518
DRT4719	SOIL	PHASE 2B	ROLL-OFF BIN							NLF-SS-PHASE2B-DRT4719-030118
DRT4900	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-DRT4900-030118
HT2586	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/4/2018			90/10			NLF-SS-PHASE2B-HT2586-030118
HT2621	CARCASSES-FULL	PHASE 1&2	ROLL-OFF BIN	1/12/2018	1/13/2018	FRONT RANGE	90/10	19753		
HT2621-2	CARCASSES-FULL	PHASE 1&2	ROLL-OFF BIN	1/13/2018	1/25/2018	FRONT RANGE	<5	19756		
HT2621-3	CARCASSES	PHASE 2B	ROLL-OFF BIN	1/25/2018	2/8/2018	FRONT RANGE		19759		
HT2621-4	CARCASSES	PHASE 1-2B-3	ROLL-OFF BIN							
HT2645	DEBRIS	PHASE 2B	ROLL-OFF BIN	2/12/2018						
HT3115	DEBRIS	PHASE 2B	ROLL-OFF BIN	2/12/2018						
HT3122	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/11/2018			90/10			NLF-SS-PHASE2B-HT3122-030118
HT3701	SOIL 75/25	PHASE 2B	ROLL-OFF BIN	1/4/2018			75/25 - need to sort			NLF-SS-PHASE2B-HT3701-030118
HT3702	SOIL	PHASE 2B	ROLL-OFF BIN	1/5/2018			75/25 - need to sort			NLF-SS-PHASE2B-HT3702-020518
HT3703	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/5/2018						NLF-SS-PHASE2B-HT3703-030118
HT3763	SOIL	PHASE 2B	ROLL-OFF BIN							
HT3837	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/11/2018			75/25 - need to sort			NLF-SS-PHASE2B-HT3837-030118
PT1096	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-PT1096-030118
PT2452	SOIL <5 DEBRIS	PHASE 2B	ROLL-OFF BIN	1/12/2018			90/10			NLF-SS-PHASE2B-PT2452-030118
PT2489	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-PT2489-020518

PT3017	CARCASSES-FULL PHASE 1&2	ROLL-OFF BIN	12/11/2017	1/13/2018 FRONT RANGE	19752	
PT3017-2	SOIL 90/10 DEBR PHASE 2B	ROLL-OFF BIN	1/13/2018			NLF-SS-PHASE2B-PT3017-030118
PT3129	SOIL 90/10 DEBR PHASE 2B	ROLL-OFF BIN			90/10	NLF-SS-PHASE2B-PT3129-030118
PT3652	SOIL PHASE 2B	ROLL-OFF BIN	1/30/2018			NLF-SS-PHASE2B-PT3652-030118
PT5626	CARCASSES-FULL PHASE 1&2	ROLL-OFF BIN	12/19/2017	1/30/2018 FRONT RANGE	19758	
PT5626-2	SOIL PHASE 2B	ROLL-OFF BIN	1/30/2018			
PT5627		ROLL-OFF BIN				
PT5628		ROLL-OFF BIN				NLF-SS-PHASE2B-PT5628-021418
PT5630	SOIL 90/10 DEBR PHASE 2B	ROLL-OFF BIN			90/10	NLF-SS-PHASE2B-PT5630-030118
PT5631	SOIL PHASE 2B	ROLL-OFF BIN	1/30/2018			NLF-SS-PHASE2B-PT5631-020518
R1	SOIL PHASE 3	ROLL-OFF BIN	2/15/2018	2/15/2018 FRONT RANGE	19979	26.71
RFR274934	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			
RFR274961	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-RFR274961-030118
RFR279684	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279684-020818
RFR279853	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279853-020818
RFR279944	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279944-020818
RFR279945	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-279945-020818
RFR279947	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279947-020818
RFR279962	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-279962-020818
RFR279964	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-279964-030118
RFR280574	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-RFR280574-030118
RT4543	CARCASSES-FULL PHASE 1	ROLL-OFF BIN	12/21/2017	1/25/2018 FRONT RANGE	19757	
RT4543-2	SOIL PHASE 2B	ROLL-OFF BIN	1/25/2018			NLF-SS-PHASE2B-RT4543-030118

Bin Number	Contents	Source	Size	Date in	Date Out	Disposition	Notes	Manifest No.	tons	Corresponding Sample #
CHRT24497	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT24497-020518
CHRT24778	SOIL	PHASE 2B	ROLL-OFF BIN	2/3/2018						NLF-SS-PHASE2B-CHRT24778-030118
CHRT25418	SOIL	PHASE 2B	ROLL-OFF BIN	2/1/2018						NLF-SS-PHASE2B-CHRT25418-030118
CHRT25461	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018						NLF-SS-PHASE2B-CHRT25461-030118
CHRT25520	SOIL	PHASE 2B	ROLL-OFF BIN	2/6/2018						
CHRT25534	SOIL	PHASE 2B	ROLL-OFF BIN	2/2/2018						NLF-SS-PHASE2B-CHRT25534-030118
CHRT25541			ROLL-OFF BIN							
CHRT25556	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT25556-030118
CHRT25696	SOIL	PHASE 2B	ROLL-OFF BIN	2/1/2018						NLF-SS-PHASE2B-CHRT25696-020518
CHRT25725			ROLL-OFF BIN							NLF-SS-PHASE2B-CHRT25725-030118
CHRT25758	SOIL	PHASE 2B	ROLL-OFF BIN	2/2/2018						NLF-SS-PHASE2B-CHRT25758-020518
CHRT26004	SOIL	PHASE 2B	ROLL-OFF BIN	2/2/2018						NLF-SS-PHASE2B-CHRT26004-030118
CHRT26308	DEBRIS	PHASE 2B	ROLL-OFF BIN	2/13/2018						
CHRT26540	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018			90/10			NLF-SS-PHASE2B-CHRT26540-030118
CHRT26766	SOIL	PHASE 2B	ROLL-OFF BIN							
CHRT26830	SOIL	PHASE 2B	ROLL-OFF BIN	2/3/2018						NLF-SS-PHASE2B-CHRT26830-020518
CHRT26964	SOIL	PHASE 2B	ROLL-OFF BIN	2/6/2018						NLF-SS-PHASE2B-CHRT26964-030118
CHRT26993	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT26993-030118
CHRT27116	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018			90/10			NLF-SS-PHASE2B-CHRT27116-020518
CHRT27241	SOIL	PHASE 2B	ROLL-OFF BIN	1/24/2018						
CHRT27391	SOIL	PHASE 2B	ROLL-OFF BIN							NLF-SS-PHASE2B-CHRT27391-030118
CHRT27407	SOIL	PHASE 2B	ROLL-OFF BIN	1/31/2018						NLF-SS-PHASE2B-CHRT27407-030118
CHRT27438	SOIL	PHASE 2B	ROLL-OFF BIN	2/6/2018						NLF-SS-PHASE2B-CHRT27438-030118
CHRT27516	DECON	PHASE 2B	ROLL-OFF BIN	2/2/2018						
CHRT9943	DEBRIS	PHASE 2B	ROLL-OFF BIN							
DRT4613	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-DRT4613-030118
DRT4699	SOIL	PHASE 2B	ROLL-OFF BIN	12/21/2017			remove wood			NLF-SS-PHASE2B-DRT4699-020518
DRT4719	SOIL	PHASE 2B	ROLL-OFF BIN							NLF-SS-PHASE2B-DRT4719-030118
DRT4900	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-DRT4900-030118
HT2586	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/4/2018			90/10			NLF-SS-PHASE2B-HT2586-030118
HT2621	CARCASSES-FULL	PHASE 1&2	ROLL-OFF BIN	1/12/2018	1/13/2018	FRONT RANGE	90/10	19753		
HT2621-2	CARCASSES-FULL	PHASE 1&2	ROLL-OFF BIN	1/13/2018	1/25/2018	FRONT RANGE	<5	19756		
HT2621-3	CARCASSES	PHASE 2B	ROLL-OFF BIN	1/25/2018	2/8/2018	FRONT RANGE		19759		
HT2621-4	CARCASSES	PHASE 1-2B-3	ROLL-OFF BIN							
HT2645	DEBRIS	PHASE 2B	ROLL-OFF BIN	2/12/2018						
HT3115	DEBRIS	PHASE 2B	ROLL-OFF BIN	2/12/2018						
HT3122	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/11/2018			90/10			NLF-SS-PHASE2B-HT3122-030118
HT3701	SOIL 75/25	PHASE 2B	ROLL-OFF BIN	1/4/2018			75/25 - need to sort			NLF-SS-PHASE2B-HT3701-030118
HT3702	SOIL	PHASE 2B	ROLL-OFF BIN	1/5/2018			75/25 - need to sort			NLF-SS-PHASE2B-HT3702-020518
HT3703	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/5/2018						NLF-SS-PHASE2B-HT3703-030118
HT3763	SOIL	PHASE 2B	ROLL-OFF BIN							
HT3837	SOIL 90/10 DEBR	PHASE 2B	ROLL-OFF BIN	1/11/2018			75/25 - need to sort			NLF-SS-PHASE2B-HT3837-030118
PT1096	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-PT1096-030118
PT2452	SOIL <5 DEBRIS	PHASE 2B	ROLL-OFF BIN	1/12/2018			90/10			NLF-SS-PHASE2B-PT2452-030118
PT2489	SOIL	PHASE 2B	ROLL-OFF BIN	1/30/2018						NLF-SS-PHASE2B-PT2489-020518

PT3017	CARCASSES-FULL PHASE 1&2	ROLL-OFF BIN	12/11/2017	1/13/2018 FRONT RANGE	19752	
PT3017-2	SOIL 90/10 DEBR PHASE 2B	ROLL-OFF BIN	1/13/2018			NLF-SS-PHASE2B-PT3017-030118
PT3129	SOIL 90/10 DEBR PHASE 2B	ROLL-OFF BIN			90/10	NLF-SS-PHASE2B-PT3129-030118
PT3652	SOIL PHASE 2B	ROLL-OFF BIN	1/30/2018			NLF-SS-PHASE2B-PT3652-030118
PT5626	CARCASSES-FULL PHASE 1&2	ROLL-OFF BIN	12/19/2017	1/30/2018 FRONT RANGE	19758	
PT5626-2	SOIL PHASE 2B	ROLL-OFF BIN	1/30/2018			
PT5627		ROLL-OFF BIN				
PT5628		ROLL-OFF BIN				NLF-SS-PHASE2B-PT5628-021418
PT5630	SOIL 90/10 DEBR PHASE 2B	ROLL-OFF BIN			90/10	NLF-SS-PHASE2B-PT5630-030118
PT5631	SOIL PHASE 2B	ROLL-OFF BIN	1/30/2018			NLF-SS-PHASE2B-PT5631-020518
R1	SOIL PHASE 3	ROLL-OFF BIN	2/15/2018	2/15/2018 FRONT RANGE	19979	26.71
RFR274934	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			
RFR274961	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-RFR274961-030118
RFR279684	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279684-020818
RFR279853	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279853-020818
RFR279944	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279944-020818
RFR279945	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-279945-020818
RFR279947	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-279947-020818
RFR279962	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-279962-020818
RFR279964	SOIL PHASE 2B	ROLL-OFF BIN	2/8/2018			NLF-SS-PHASE2B-279964-030118
RFR280574	SOIL PHASE 2B	ROLL-OFF BIN	2/7/2018			NLF-SS-PHASE2B-RFR280574-030118
RT4543	CARCASSES-FULL PHASE 1	ROLL-OFF BIN	12/21/2017	1/25/2018 FRONT RANGE	19757	
RT4543-2	SOIL PHASE 2B	ROLL-OFF BIN	1/25/2018			NLF-SS-PHASE2B-RT4543-030118

Redtail Sample Tracking

	QC Samples					
	Sample Name	Sample Matrix	Trip Blank	Equipment Blank	Field Duplicate	MS/MSD
			1 per cooler with VOCs	1/20 samples or 1/day	1/20 per matrix type	1/20 SOIL ONLY
	NLF-aa-bbbbbb-ccccMMDDYY	Liquid, Soil, Sludge, Solid Waste	TBmmddyy	EQmmddyy	Unique name/time	Sample NameMS Sample NameMSD
1		Soil	TB121217		NLF-SS-DG1-DINV10-121817	NLF-SS-CMPD1-COMP3-121817
2		Liquid	TB121317		NLF-LW-PHASE2B-DINV16-010418	NLF-SS-PHASE2BNW08-021718MS/MSD
3		Soil	TB121517		NLF-SS-PHASE2B-CHRT25758-020518-DUP	NLF-SS-PHASE2BSW02-021618MS/MSD
4		Soil	TB121617		NLF-SS-PHASE2BSW00-021618 (duplicate of PHASE2BSW04)	NLF-SSTP10-022118MS/MSD
5		Soil	TB121917		NLF-SS-TP15-022118 (duplicate of NLF-SS-TP10-	NLF-PHASE2A-RTR-46-022218MS/MSD
6			TB122017		NLF-PHASE2A-RTR-374-022218 (duplicate of NL	NLF-SS-PHASE2B-PT3129-030118MS/MSD
7			TB122117		NLF-SS-PHASE2B-HT7383-030118 - DUP	NLF-SS-PHASE2B-DRT4900-030118MS/MSD
8			TB122217		NLF-SS-PHASE2B-PT7264-030118 - DUP	
9			TB010418		NLF-SS-PHASE2B-CHRT70472-030118 - DUP	
10			TB010518		NLF-SS-PHASE1-SW07-030618-DUP	
11			TB011118			
12			TB011718			
13			TB012318			
14			TB012518			
15			TB013118			
16			TB020318			
17			TB020718			
18			TB020818			
			TB021318			
			TB021618			
19			TB021718			
20			TB022118			

Redtail Sample Tracking

	QC Samples					
	Sample Name	Sample Matrix	Trip Blank	Equipment Blank	Field Duplicate	MS/MSD
			1 per cooler with VOCs	1/20 samples or 1/day	1/20 per matrix type	1/20 SOIL ONLY
	NLF-aa-bbbbbb-ccccMMDDYY	Liquid, Soil, Sludge, Solid Waste	TBmmddyy	EQmmddyy	Unique name/time	Sample NameMS Sample NameMSD
21			TB022218			
22			TB022318			
23			TB030118			
24			TB030118-2			
25			TB030618			
26			TB030918			
27						
28						
29						
30						
31						
32						
33						
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DRAFT
SAMPLE TRACKING

				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewalk, floor, etc.)	
1	NLF-LW-DINV1-121217	13:45	Liquid	2A				From drum RTR-21
2	NLF-LW-DINV2-121317	16:29	Liquid	2A	RTR-29			From drum RTR-29
3	NLF-SS-DINV3-121417	10:55	Soil	2A				From drum RTR-31
4	NLF-SL-DINV4-121417	14:15	Sludge	2A	RTR-36			From drum RTR-36
5	NLF-LW-DG2-COMP1-121517	9:16	Liquid	2B	Phase 2B Consolidation Drum			From drums RTR-23 and RTR-68
6	NLF-SS-CMPD1-COMP1-121517	10:02	Soil	2A		36 and 40		
7	NLF-SS-CMPD1-COMP2-121517	10:11	Soil	2A		36 and 40		
8	NLF-SS-CMPD2-COMP1-121517	10:47	Soil	2B		69 and 75		
9	NLF-SS-DG1-COMP1-121517	15:05	Soil	2A				From drums RTR-76 and RTR-78
10	NLF-SS-DG2-DINV5-121617	10:00	Soil/Solid	2B	RTR-75			From drum RTR-75
11	NLF-LW-DG1-DINV6-121617	10:23	Liquid	2A	RTR-55			From drum RTR-55
12	NLF-SS-DG1-DINV7-121617	13:20	Soil	2A	Phase 2A Consolidation Drum			From drum RTR-60
13	NLF-LW-DG1-DINV8-121617	15:00	Liquid	2A	RTR-63			From drum RTR-63
14	NLF-SS-DG2-COMP2-121717	10:54	Soil	2B				From drums RTR-74, 75, 76, 77, and 84
15	NLF-SS-CMPD2-COMP2-121817	9:28	Soil	2B		23 and 67		
16	NLF-SS-DG1-DINV9-121817	12:04	Soil	2A				From drum RTR-140
17	NLF-SS-DG1-DINV10-121817	10:50	Soil	2A				Duplicate of NLF-SS-DG1-DINV9-121817
18	NLF-SS-CMPD1-COMP3-121817	15:20	Soil	2A				Collected MS/MSD. Collected from base of Phase 2A excavation
19	NLF-SS-PHASE3-TP1-121817	16:07	Soil	3				Test Pit 1, about 10 feet south of MW-2, about 9 feet deep
20	NLF-SL-PHASE3-TP1-121817	16:10	Sludge	3				Test Pit 1, about 2 feet south of MW-2, about 9 feet deep
21	NLF-SL-PHASE3-TP2-121917	8:30	Sludge	3				Test Pit 2, about 4 feet north of SEC MW-2, about 9 feet deep

DRAFT
SAMPLE TRACKING

				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewall, floor, etc.)	
22	NLF-SL-PHASE3-TP3-121917	9:05	Sludge	3				Test Pit 3, about 10 feet SW of SEC MW-2, about 9 feet deep
23	NLF-SL-PHASE3-TP4-121917	9:30	Sludge	3				Test Pit 4, about 10 feet south of SEC MW-2, about 9 feet deep
24	NLF-SL-PHASE3-TP5-121917	9:52	Sludge	3				Test Pit 5, about 10 feet SE of SEC MW-2, about 10 feet deep
25	NLF-SS-CMPD2-COMP3-121917	14:30	Soil	2B				Soil from excavation bottom
26	NLF-LW-DG1-DINV11-121917	14:52	Liquid	2A				Liquid that leaked out of RTR-153 and pooled at bottom of excavation
27	NLF-SL-DG2-COMP3-122017	13:40	Sludge	2B				RTR-72, RTR-73, RTR-86, RTR-101
28	NLF-SS-DG2-COMP4-122017	13:50	Soil	2B				RTR-67, RTR-87, RTR-96, RTR-100, RTR-103
29	NLF-SL-DG1-COMP2-122017	14:00	Sludge	2A				RTR-155, RTR-45, RTR-134, RTR-147
30	NLF-SS-DG1-DINV12-122017	14:55	Solid	2A				From drum RTR-159
31	NLF-LW-PHASE1-DINV13-122117	10:25	Liquid	1				From drum RTR-160
32	NLF-SS-PHASE1-DINV14-122117	10:31	Soil	1				From drum RTR-161
33	NLF-SS-PHASE1-DINV15-122117	14:20	Soil	1				From drum RTR-165
34	NLF-SL-PHASE3-TP9-122217	9:47	Sludge	3				Test Pit 9, about 12 feet bgs
35	NLF-LW-PHASE2B DINV16-010418	12:34	Liquid	2B				Duplicate of NLF-LW-PHASE 2B-DINV17-010418
36	NLF-LW-PHASE2B-DINV17-010418	15:50	Liquid	2B	RTR-107			RTR-107
37	NLF-SL-PHASE2B-DINV18-010518	10:09	Sludge	2B	RTR-109			Black jello-like sludge; RTR-109
38	NLF-SS-COMPD3-D1-010518	15:00	Soil	2B				Soil sampled from 3' below surface on eastern side of 2B pit.
39	NLF-SS-COMPD3-D2-010518	15:08	Soil	2B				Soil sampled from 7' below surface on southern side of 2B pit.
40	NLF-SS-COMPD1-COMP1-010518	13:55	Soil	2A				3 areas, 1 ft below surface, from 3 locations in 2A pit, composited.

**DRAFT
SAMPLE TRACKING**

				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area (if applicable, list drums in area)	Excavation Loc. (if applicable - sidewall, floor, etc.)	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)			
41	NLF-SS-COMPD2-COMP2-010518	14:15	Soil	2B				Soil sampled from 3' below surface, 2 areas in west and north in 2B and composited.
42	NLF-SS-COMPD2-COMP3-010518	14:30	Soil	2B				Soil sampled from 7' below surface, 2 areas in west and north in 2B and composited.
43	NLF-SS-COMPD3-COMP1-010518	16:14	Soil	3				Soil sampled from directly above the drums found adjacent to MW-2
44	NLF-LW-PHASE2B-DINV19-010618	11:26	Liquid	2B	RTR-114		Hot	Black, paint like, seperated quickly. Distinct thin black layer on top, denser yellow/clear liquid beneath. RTR-114
45	NLF-SL-PHASE1-DINV20-010618	12:26	Soil	1	RTR-477			Black, tar-like material. RTR-477
46	NLF-LW-DG2-DINV20-010818	10:10	Liquid	2B	RTR-121/122	118, 121, 122	Hot	Liquid from RTR-122, but appears to be groundwater connected with 118 and 121 as well
47	NLF-SS-PHASE1-DINV21-011118	15:30	Solid	1	RTR-569			White solid from RTR-569
48	NLF-SS-PHASE1-COMP4-011118	16:42	Soil	1				East soil stockpile
49	NLF-SS-PHASE1-COMP1-011118	16:44	Soil	1				Center soil stockpile
50	NLF-SL-PHASE1-DINV22-011218	10:32	Sludge	1	RTR-573			Black/brown sludge from RTR-573
51	NLF-SS-PHASE1-COMP5-011218	14:25	Soil	1				North soil stockpile
52	NLF-SL-PHASE2B-TP9-011218	15:00	Sludge	2B				Phase 2B in the area of Test Pit 9, approximately 5 feet bgs.
53	NLF-SS-PHASE1-COMP6-011718	14:00	Soil	1				Dug 1' deep in three locations to collect a composite sample from a
54	NLF-SS-PHASE1-COMP7-011718	14:30	Soil	1				Dug 1' deep in three locations to collect a composite sample from a
55	NLF-SS-PHASE1-TPP-012318	14:19	Soil	1				Dug 10' deep in Test Pit P (same location as Test Pit A 1/16/18) to
56	NLF-SS-PHASE1-COMP8-012518	12:45	Soil	1				East soil stockpile
57	NLF-SS-PHASE1-COMP9-012518	13:00	Soil	1				Center soil stockpile
58	NLF-SS-PHASE1-COMP10-012518	13:15	Soil	1				Dug 1' deep in two locations to collect a composite sample from a

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				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewall, floor, etc.)	
59	NLF-LW-PHASE1-DINV23-012518	15:07	Liquid	2B				Black paint-like liquid from RTR-878.
60	NLF-LW-PHASE2B-GW-013118	10:20	Liquid	2B				Gray/black contaminated groundwater sampled from the
61	NLF-SL-PHASE2B10-PITFL-020318	11:02	Sludge	2B				Black sludge found on the floor and sidewalls surrounding the drums in
62	NLF-SS-PHASE2B-CHRT27116-020518	9:00	Soil	2B	Roll-off			From Roll-off bin CHRT27116
63	NLF-SS-PHASE2B-PT5631-020518	9:05	Soil	2B	Roll-off			From Roll-off bin PT5631
64	NLF-SS-PHASE2B-PT2489-020518	9:20	Soil	2B	Roll-off			From Roll-off bin PT2489
65	NLF-SS-PHASE2B-CHRT25758-020518	9:30	Soil	2B	Roll-off			From Roll-off bin CHRT25758
66	NLF-SS-PHASE2B-CHRT25758-020518-DUP	9:30	Soil	2B	Roll-off			From Roll-off bin CHRT25758
67	NLF-SS-PHASE2B-CHRT26830-020518	9:40	Soil	2B	Roll-off			From Roll-off bin CHRT26830
68	NLF-SS-PHASE2B-CHRT25696-020518	9:50	Soil	2B	Roll-off			From Roll-off bin CHRT25696
69	NLF-SS-PHASE2B-CHRT24497-020518	10:00	Soil	2B	Roll-off			From Roll-off bin CHRT24497
70	NLF-SS-PHASE2B-DRT4699-020518	10:15	Soil	2B	Roll-off			From Roll-off bin DRT4699
71	NLF-SS-PHASE2B-HT3702-020518	10:25	Soil	2B	Roll-off			From Roll-off bin HT3702
72	NLF-SS-PHASE2B-DINV24-020718	15:47	Soil	2B				Fine grained brown solid with white powdery coating
73	NLF-SS-PHASE2B-274734-020818	8:09	Soil	2B	Roll-off			From Roll-off bin 274734
74	NLF-SS-PHASE2B-279853-020818	8:22	Soil	2B	Roll-off			From Roll-off bin 279853
75	NLF-SS-PHASE2B-279944-020818	8:45	Soil	2B	Roll-off			From Roll-off bin 279944
76	NLF-SS-PHASE2B-279684-020818	9:02	Soil	2B	Roll-off			From Roll-off bin 279684
77	NLF-LW-PHASE2B-DINV25-020818	11:33	Liquid	2B				Yellow/clear liquid and black liquid. Seperated into two layers very
78	NLF-SS-PHASE2B-279947-020818	9:30	Soil	2B	Roll-off			From Roll-off bin 279947
79	NLF-SS-PHASE2B-279964-020818	14:10	Soil	2B	Roll-off			

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SAMPLE TRACKING**

				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewalk, floor, etc.)	
80	NLF-SS-PHASE2B-DRT4719-020818	10:08	Soil	2B	Roll-off			
81	NLF-SS-PHASE2B-279962-020818	14:44	Soil	2B	Roll-off			From Roll-off bin 279962
82	NLF-SS-PHASE2B-279945-020818	15:14	Soil	2B	Roll-off			From Roll-off bin 279945
83	NLF-LW-PHASE2B-DINV26-020918	9:10	Liquid	2B	RTR-1056			Murky yellow/clear liquid with oil spots floating on top.
84	NLF-LW-PHASE2B-DINV27-020918	10:38	Liquid	2B	RTR-1064			Black paint-like liquid from RTR-1064
85	NLF-SS-PHASE2B-9943-021318	15:06	Soil	2B	Roll-off			From Roll-off bin 9943
86	NLF-SS-PHASE2B-PT5628-021418	10:09	Soil	2B	Roll-off			From Roll-off bin PT5628
87	NLF-SS-PHASE2AE02-021718	9:40	Soil	2A				Soil collected from a test pit in the east half of Phase 2A pit. This
88	NLF-SS-PHASE2AE04-021718	10:00	Soil	2A				Soil collected from a test pit in the east half of Phase 2A pit. This
89	NLF-SS-PHASE2AE06-021718	10:12	Soil	2A				Soil collected from a test pit in the east half of Phase 2A pit. This
90	NLF-SS-PHASE2AE08-021718	10:39	Soil	2A				Soil collected from a test pit in the east half of Phase 2A pit. This
91	NLF-SS-PHASE2AE10-021718	10:46	Soil	2A				Soil collected from a test pit in the east half of Phase 2A pit. This
92	NLF-SS-PHASE2AE12-021718	11:04	Soil	2A				Soil collected from a test pit in the east half of Phase 2A pit. This
93	NLF-SS-PHASE2AW02-021718	11:38	Soil	2A				Soil collected from a test pit in the west half of Phase 2A pit. This
94	NLF-SS-PHASE2AW04-021718	11:44	Soil	2A				Soil collected from a test pit in the west half of Phase 2A pit. This
95	NLF-SS-PHASE2AW06-021718	11:52	Soil	2A				Soil collected from a test pit in the west half of Phase 2A pit. This
96	NLF-SS-PHASE2AW08-021718	11:59	Soil	2A				Soil collected from a test pit in the west half of Phase 2A pit. This
97	NLF-SS-PHASE2AW10-021718	12:04	Soil	2A				Soil collected from a test pit in the west half of Phase 2A pit. This
98	NLF-SS-PHASE2BNW02-021718	14:18	Soil	2B				Soil collected from a test pit in the northwest corner of Phase 2B pit.
99	NLF-SS-PHASE2BNW04-021718	14:30	Soil	2B				Soil collected from a test pit in the northwest corner of Phase 2B pit.
100	NLF-SS-PHASE2BNW06-021718	15:15	Soil	2B				Soil collected from a test pit in the northwest corner of Phase 2B pit.

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				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewalk, floor, etc.)	
101	NLF-SS-PHASE2BNW08-021718	15:22	Soil	2B				Soil collected from a test pit in the northwest corner of Phase 2B pit.
102	NLF-SS-PHASE2BNW10-021718	15:22	Soil	2B				sample not originally logged
103	NLF-SS-PHASE3-ROLLOFF-021718	15:22	Soil	3				Sample not originally logged Soili sampled from the stockpile to the
104	NLF-SS-PHASE2BSW02-021618	10:36	Soil	2B				Soil from SW test pit in 2B
105	NLF-SS-PHASE2BSW00-021618	10:20	Soil	2B				Duplicate of NLF-SS-PHASE2BSW04-021618
106	NLF-SS-PHASE2BSW04-021618	10:46	Soil	2B				Soil from SW test pit in 2B
107	NLF-SS-PHASE2BSW06-021618	11:18	Soil	2B				Soil from SW test pit in 2B
108	NLF-SS-PHASE2BSW08-021618	11:26	Soil	2B				Soil from SW test pit in 2B
109	NLF-SS-PHASE2BSW10-021618	12:43	Soil	2B				Soil from SW test pit in 2B
110	NLF-SS-PHASE2BSW12-021618	15:10	Soil	2B				Soil from SW test pit in 2B
111	NLF-SS-TP15-022118	10:38	Soil	Other				Soil sample is a duplicate of NLF-SS-TP10-022118
112	NLF-SS-TP10-022118	11:11	Soil	Other				Soil sampled from a test pit S of the western edge of 2B
113	NLF-SS-TP11-022118	11:55	Soil	Other				Soil sampled from a test pit halfway between 2B and the pond
114	NLF-SS-TP12-022118	13:38	Soil	Other				Soil sampled from a test pit approximately 20' E of the pond.
115	NLF-SS-PHASE2BSE02-022118	13:41	Soil	2B				Soil sampled from a test pit in the SE corner of Phase 2B, 2' below the
116	NLF-SS-PHASE2BSE04-022118	13:54	Soil	2B				Soil sampled from a test pit in the SE corner of Phase 2B, 4' below the
117	NLF-SS-PHASE2BSE05-022118	13:58	Soil	2B				Soil sampled from a test pit in the SE corner of Phase 2B, 5' below the
118	NLF-SS-PHASE2BNE02-022118	14:24	Soil	2B				Soil sampled from a test pit in the NE corner of Phase 2B, 2' below the
119	NLF-SS-PHASE2BNE04-022118	14:36	Soil	2B				Soil sampled from a test pit in the NE corner of Phase 2B, 4' below the
120	NLF-SS-PHASE2BNE06-022118	14:52	Soil	2B				Soil sampled from a test pit in the NE corner of Phase 2B, 6' below the
121	NLF-PHASE2A-RTR-46-022218	13:18	Rags and Debris	2A	RTR-46			Rags and debris sampled from drum RTR-46 from the drum

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				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewall, floor, etc.)	
122	NLF-PHASE2A-RTR-373-022218	13:38	Soil	2A	RTR-373			Soil sampled from drum RTR-373 from the drum staging area. NLF-
123	NLF-LW-PHASE2B-RTR-976-022218	13:46	Liquid	2B	RTR-976			Liquid sampled from drum RTR-976 from the drum staging area.
124	NLF-SS-PHASE2B-RTR-946-022218	13:49	Soil	2B	RTR-946			Soil sampled from drum RTR-946 from the drum staging area.
125	NLF-PHASE1-RTR-568-022218	13:53	Soil	1	RTR-568			Soil sampled from drum RTR-568 from the drum staging area.
126	NLF-PHASE2B-RTR-955-022218	13:58	Liquid	2B	RTR-955			Liquid sampled from drum RTR-955 from the drum staging area.
127	NLF-SS-PHASE2B-374-022218	14:00	Soil	2B	374			
128	NLF-PHASE1-RTR-567-022218	14:04	Soil	1	RTR-567			Soil sampled from drum RTR-567 from the drum staging area.
129	NLF-SS-PHASE2B-RTR-633-022218	14:10	Soil	2B	RTR-633			Soil sampled from drum RTR-633 from the drum staging area.
130	NLF-LW-PHASE2B-RTR-878-022218	14:18	Liquid	2B	RTR-878			Liquid sampled from drum RTR-878 from the drum staging area.
131	NLF-SL-PHASE2B-RTR-958-022218	14:28	Sludge	2B	RTR-958			Sludge sampled from drum RTR-958 from the drum staging area.
132	NLF-LW-PHASE2B-RTR-157-022218	14:33	Liquid	2B	RTR-157			Liquid sampled from drum RTR-157 from the drum staging area.
133	NLF-SS-PHASE2B-RTR-851-022218	14:50	Soil	2B	RTR-851			Soil sampled from drum RTR-851 from the drum staging area.
134	NLF-LW-PHASE2B-RTR844-022218	14:59	Liquid	2B	RTR-844			Liquid sampled from drum RTR-844 from the drum staging area.
135	NLF-LW-PHASE2B-RTR-831-022218	15:53	Liquid	2B	RTR-831			Liquid sampled from drum RTR-831 from the drum staging area.
136	NLF-SS-PHASE2B-RTR-837-022218	16:01	Soil	2B	RTR-837			Soil sampled from drum RTR-837 from the drum staging area.
137	NLF-PHASE2B-RTR-135-022218	16:10	Sludge	2B	RTR-135			Sludge sampled from drum RTR-135 from the drum staging area.
138	NLF-SL-PHASE2B-RTR-144-022218	16:17	Sludge	2B	RTR-144			Sludge sampled from drum RTR-144 from the drum staging area.
139	NLF-PHASE2B-RTR-143-022218	16:23	Rags and Debris	2B	RTR-143			Rags and debris sampled from drum RTR-143 from the drum
140	NLF-PHASE2B-RTR-940-022218	16:31	Soil	2B	RTR-940			Soil sampled from drum RTR-940 from the drum staging area.
141	NLF-SS-PHASE2B-279964-030118	7:55	Soil	2B	Roll-off 279964			Soil Sample from roll-off bin.
142	NLF-SS-PHASE2B-RT4543-030118	8:00	Soil	2B	Roll-off RT4543			Soil Sample from roll-off bin.

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				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewalk, floor, etc.)	
143	NLF-SS-PHASE2B-HT3701-030118	8:08	Soil	2B	Roll-off HT3701			Soil Sample from roll-off bin.
144	NLF-SS-PHASE2B-DRT4719-030118	8:10	Soil	2B	Roll-off DRT4719			Soil Sample from roll-off bin.
145	NLF-SS-PHASE2B-HT2586-030118	8:19	Soil	2B	Roll-off HT2586			Soil Sample from roll-off bin.
146	NLF-SS-PHASE2B-PT2452-030118	8:17	Soil	2B	Roll-off PT2452			Soil Sample from roll-off bin.
147	NLF-SS-PHASE2B-CHRT27391-030118	8:51	Soil	2B	Roll-off CHRT27391			Soil Sample from roll-off bin.
148	NLF-SS-PHASE2B-CHRT255520-030118	8:56	Soil	2B	Roll-off CHRT255520			Soil Sample from roll-off bin.
149	NLF-SS-PHASE2B-CHRT27438-030118	9:02	Soil	2B	Roll-off CHRT27438			Soil Sample from roll-off bin.
150	NLF-SS-PHASE2B-CHRT26964-030118	9:04	Soil	2B	Roll-off CHRT26964			Soil Sample from roll-off bin.
151	NLF-SS-PHASE2B-PT5627-030118	9:38	Soil	2B	Roll-off PT5627			Soil Sample from roll-off bin. Includes MS/MSD.
152	NLF-SS-PHASE2B-CHRT255541-030118	9:42	Soil	2B	Roll-off CHRT255541			Soil Sample from roll-off bin.
153	NLF-SS-PHASE2B-CHRT25556-030118	9:46	Soil	2B	Roll-off CHRT25556			Soil Sample from roll-off bin.
154	NLF-SS-PHASE2B-PT3652-030118	10:08	Soil	2B	Roll-off PT3652			Soil Sample from roll-off bin.
155	NLF-SS-PHASE2-CHRT25461-030118	10:12	Soil	2B	Roll-off CHRT25461			Soil Sample from roll-off bin.
156	NLF-SS-PHASE2B-PT1096-030118	10:17	Soil	2B	Roll-off PT1096			Soil Sample from roll-off bin.
157	NLF-SS-PHASE2B-CHRT25418-030118	10:23	Soil	2B	Roll-off CHRT25418			Soil Sample from roll-off bin.
158	NLF-SS-PHASE2B-CHRT27407-030118	10:20	Soil	2B	Roll-off CHRT27407			Soil Sample from roll-off bin.
159	NLF-SS-PHASE2B-CHRT26993-030118	10:30	Soil	2B	Roll-off CHRT26993			Soil Sample from roll-off bin.
160	NLF-SS-PHASE2B-DRT4900-030118	10:35	Soil	2B	Roll-off DRT4900			Soil Sample from roll-off bin. Includes MS/MSD.
161	NLF-SS-PHASE2B-DRT4613-030118	10:42	Soil	2B	Roll-off DRT4613			Soil Sample from roll-off bin.
162	NLF-SS-PHASE2B-CHRT24778-030118	11:10	Soil	2B	Roll-off CHRT24778			Soil Sample from roll-off bin.
163	NLF-SS-PHASE2B-CHRT26004-030118	11:14	Soil	2B	Roll-off CHRT26004			Soil Sample from roll-off bin.

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				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area (if applicable, list drums in area)	Excavation Loc. (if applicable - sidewalk, floor, etc.)	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)			
164	NLF-SS-PHASE2B-CHRT25534-030118	11:19	Soil	2B	Roll-off CHRT25534			Soil Sample from roll-off bin.
165	NLF-SS-PHASE2B-CHRT27421-030118	11:25	Soil	2B	Roll-off CHRT27421			Soil Sample from roll-off bin.
166	NLF-SS-PHASE2B-HT7383-030118 - DUP	11:27	Soil	2B	Roll-off HT7383			Soil Sample from roll-off bin. Duplicate of NLF-SS-PHASE2B-
167	NLF-SS-PHASE2B-CHRT25725-030118	11:32	Soil	2B	Roll-off CHRT25725			Soil Sample from roll-off bin.
168	NLF-SS-PHASE2B-RFR274961-030118	11:36	Soil	2B	Roll-off RFR274961			Soil Sample from roll-off bin.
169	NLF-SS-PHASE2B-RFR280574-030118	11:40	Soil	2B	Roll-off RFR280574			Soil Sample from roll-off bin.
170	NLF-SS-PHASE2B-PT2489-030118	12:54	Soil	2B	Roll-off PT2489			Soil Sample from roll-off bin.
171	NLF-SS-PHASE2B-HT3703-030118	12:58	Soil	2B	Roll-off HT3703			Soil Sample from roll-off bin.
172	NLF-SS-PHASE2B-HT3837-030118	13:02	Soil	2B	Roll-off HT3837			Soil Sample from roll-off bin.
173	NLF-SS-PHASE2B-PT7264-030118 - DUP	13:05	Soil	2B	Roll-off PT7264			Soil Sample from roll-off bin. Duplicate of NLF-SS-PHASE2B-
174	NLF-SS-PHASE2B-HT3122-030118	13:08	Soil	2B	Roll-off HT3122			Soil Sample from roll-off bin.
175	NLF-SS-PHASE2B-PT3017-030118	13:13	Soil	2B	Roll-off PT3017			Soil Sample from roll-off bin.
176	NLF-SS-PHASE2B-PT3129-030118	13:17	Soil	2B	Roll-off PT3129			Soil Sample from roll-off bin. Includes MS/MSD.
177	NLF-SS-PHASE2B-PT5630-030118	13:23	Soil	2B	Roll-off PT5630			Soil Sample from roll-off bin.
178	NLF-SS-PHASE2B-CHRT26540-030118	13:32	Soil	2B	Roll-off CHRT26540			Soil Sample from roll-off bin.
179	NLF-SS-PHASE2B-CHRT70472-030118 - DUP	14:00	Soil	2B	Roll-off CHRT70472			Soil Sample from roll-off bin. Duplicate of NLF-SS-PHASE2B-
180	NLF-SS-PHASE1-SW02-030618	9:04	Soil	1	Test-pit			Soil sample collected from 2 feet below ground surface in the SW
181	NLF-SS-PHASE1-SW04-030618	9:10	Soil	1	Test-pit			Soil sample collected from 4 feet below ground surface in the SW
182	NLF-SS-PHASE1-SW06-030618	9:14	Soil	1	Test-pit			Soil sample collected from 6 feet below ground surface in the SW
183	NLF-SS-PHASE1-SW07-030618-DUP	9:25	Soil	1	Test-pit			Duplicate sample of NLF-SS-PHASE1-SW06-030618. Soil sample
184	NLF-SS-PHASE1-NW02-030618	9:30	Soil	1	Test-pit			Soil sample collected from 2 feet below ground surface in the NW

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				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewalk, floor, etc.)	
185	NLF-SS-PHASE1-NW04-030618	9:32	Soil	1	Test-pit			Soil sample collected from 4 feet below ground surface in the NW
186	NLF-SS-PHASE1-NW06-030618	9:37	Soil	1	Test-pit			Soil sample collected from 6 feet below ground surface in the NW
187	NLF-SS-PHASE1-NW08-030618	9:40	Soil	1	Test-pit			Soil sample collected from 8 feet below ground surface in the NW
188	NLF-SS-PHASE1-NW10-030618	9:47	Soil	1	Test-pit			Soil sample collected from 10 feet below ground surface in the NW
189	NLF-SS-PHASE1-NW10.5-030618	9:54	Soil	1	Test-pit			Soil sample collected from 10.5 feet below ground surface in the NW
190	NLF-SS-PHASE1-NW13-030618	10:01	Soil	1	Test-pit			Soil sample collected from 13 feet below ground surface in the NW
191	NLF-SS-PHASE1-SE02-030618	10:20	Soil	1	Test-pit			Soil sample collected from 2 feet below ground surface in the SE
192	NLF-SS-PHASE1-SE05-030618	10:29	Soil	1	Test-pit			Soil sample collected from 2 feet below ground surface in the SE
193	NLF-SS-PHASE1-SE6.5-030618	10:33	Soil	1	Test-pit			Soil sample collected from 6.5 feet below ground surface in the SE
194	NLF-SS-PHASE1-SE8.5-030618	10:40	Soil	1	Test-pit			Soil sample collected from 8.5 feet below ground surface in the SE
195	NLF-SS-PHASE1-NE02-030618	10:56	Soil	1	Test-pit			Soil sample collected from 2 feet below ground surface in the NE
196	NLF-SS-PHASE1-NE05-030618	11:00	Soil	1	Test-pit			Soil sample collected from 5 feet below ground surface in the NE
197	NLF-SS-PHASE1-NE07-030618	11:07	Soil	1	Test-pit			Soil sample collected from 7 feet below ground surface in the NE
198	NLF-SS-PHASE1-NE8.5-030618	11:15	Soil	1	Test-pit			Soil sample collected from 8.5 feet below ground surface in the NE
199	NLF-SS-PHASE1-NWSP1-030618	12:58	Soil	1	Test-pit			Soil sample collected from the northwest corner of the Phase 1
200	NLF-SS-PHASE1-NESP1-030618	13:07	Soil	1	Test-pit			Soil sample collected from the northeast corner of the Phase 1
201	NLF-SS-PHASE1-SP101-030718	10:36	Soil	1	Stockpile			Soil Sample collected from large Phase 1 stockpile staged north of
202	NLF-SS-PHASE1-SP102-030718	10:48	Soil	1	Stockpile			Soil Sample collected from large Phase 1 stockpile staged north of
203	NLF-SS-PHASE31-SP103-030718	10:58	Soil	1	Stockpile			Soil Sample collected from large Phase 1 stockpile staged north of
204	NLF-SS-PHASE1-SP104-030718	11:01	Soil	1	Stockpile			Soil Sample collected from large Phase 1 stockpile staged north of the Phase 1 pit.

**DRAFT
SAMPLE TRACKING**

				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewall, floor, etc.)	
205	NLF-SS-PHASE1-SP105-030718	11:08	Soil	1	Stockpile			Soil Sample collected from large Phase 1 stockpile staged north of the Phase 1 pit.
206	NLF-SS-PHASE1-SP201-030718	11:28	Soil	1	Stockpile			Soil sampled from "hot" stockpile northwest of the Phase 1 pit.
207	NLF-SS-PHASE1-SP301-030718	11:37	Soil	1	Stockpile			Soil sampled from easternmost stockpile staged south of Phase 1 pit.
208	NLF-SS-PHASE1-SP302-030718	11:41	Soil	1	Stockpile			Soil sampled from easternmost stockpile staged south of Phase 1 pit.
209	NLF-SS-PHASE1-SP401-030718	11:46	Soil	1	Stockpile			Soil sampled from center stockpile staged south of Phase 1 pit.
210	NLF-SS-PHASE1-SP501-030718	11:51	Soil	1	Stockpile			Soil sampled from westernmost stockpile staged south of Phase 1 pit.
211	NLF-SS-PHASE3-CONFSWALL01-030918	10:05	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
212	NLF-SS-PHASE3-CONFSWALL02-030918	10:10	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
213	NLF-SS-PHASE3-CONFWEWALL01-030918	10:13	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
214	NLF-SS-PHASE3-CONFFL02-030918	10:17	Soil	3	Floor			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
215	NLF-SS-PHASE3-CONFFL01-030918	10:26	Soil	3	Floor			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
216	NLF-PHASE3-GW-030918	10:40	Soil	3	Groundwater			Groundwater sample taken from Phase 3 pit. See DFR 63 for detailed location.
217	NLF-SS-PHASE3-CONFSWALL03-030918	11:05	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.

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SAMPLE TRACKING

				Sample Location				Notes
	Sample Name		Sample Matrix	For liquid, soil, and sludge		Soil and sludge only		Include drum names if applicable for sampling
					Overpack name	Drums in area	Excavation Loc.	
	NLF-aa-bbbbbb-ccccMMDDYY	Time	Liquid, Soil, Sludge, Solid Waste	Phase Area	(if applicable)	(if applicable, list drums in area)	(if applicable - sidewalk, floor, etc.)	
218	NLF-SS-PHASE3-CONFFL04-030918	11:10	Soil	3	Floor			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
219	NLF-SS-PHASE3-CONFFL03-030918	11:17	Soil	3	Floor			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
220	NLF-SS-PHASE3-NWALL01-030918	11:24	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
221	NLF-SS-PHASE3-CONFNWALL02-030918	11:38	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
222	NLF-SS-PHASE3-CONFNWALL03-030918	11:43	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
223	NLF-SS-PHASE3-CONFSWALL04-030918	11:51	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.
224	NLF-SS-PHASE3-CONFWWALL01-030918	11:58	Soil	3	Wall			Confirmation soil sample taken from Phase 3 pit. See DFR 63 for detailed location.

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase and Contents	Drum Contents (Liquid, Soil, Sludge, Solids, etc.)	Sampling Application	Sampled, pumped, or analyzed	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
	12/12/2017	DC-01	40.024034	-105.019069	Phase 2B	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
	12/13/2017	DC-02	40.024117	-105.020546	Phase 2B	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
1	12/11/2017	RTR-01	40.025284	-105.018873	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
2	12/11/2017	RTR-02	40.025312	-105.018911	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
3	12/11/2017	RTR-03	40.025307	-105.018966	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
4	12/11/2017	RTR-04	40.025307	-105.018966	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
5	12/11/2017	RTR-05	40.025305	-105.018919	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
6	12/11/2017	RTR-06	40.02531	-105.018894	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
7	12/11/2017	RTR-07	40.025306	-105.018936	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
8	12/11/2017	RTR-08	40.025298	-105.018891	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
9	12/11/2017	RTR-09	40.025295	-105.018915	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
10	12/11/2017	RTR-10	40.025283	-105.018885	Phase 1	Monolithic Solid, 10" from the bottom of the drum			Soil to Overpack - RTR-	No Sample	Crushed, old drum disposed of, soil placed it in a 55-gallon drum.	2/5/2018	011647524FLE	El Dorado,	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
11	12/11/2017	RTR-11	40.025302	-105.018911	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
12	12/11/2017	RTR-12	40.025354	-105.018995	Phase 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
13	12/11/2017	RTR-13	40.024353	-105.018873	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
14	12/11/2017	RTR-14	40.024353	-105.018873	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
15	12/11/2017	RTR-15	40.024353	-105.018873	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
16	12/11/2017	RTR-16	40.024353	-105.018873	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
17	12/11/2017	RTR-17	40.024353	-105.018873	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
18	12/11/2017	RTR-18	40.025245	-105.019201	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
19	12/11/2017	RTR-19	40.025245	-105.019201	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
20	12/11/2017	RTR-20	40.025245	-105.019201	Phase 1 - SW	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
21	12/12/2018	RTR-21	40.023967	-105.01973	Phase 2A - 1	Liquid	LEL: 63	Sampled using a Coll	Overpack - RTR-21	NLF-LW-DNV1-121217		2/5/2018	011647524FLE	El Dorado,	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ehyl Ketone/tetracholoroethylene), 3 (6.1)
22	12/12/2018	RTR-22	40.006945	-105.088227	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Mostly intact, holes in lid & side. Crushed		19752		
23	12/12/2018	RTR-23	40.006941	-105.088226	Phase 2B - 1	Liquid/soil	PID: 0, LEL: 0	Sampled using a Coll	Liquid and soil to Phase	NLF-LW-DG2-COMP1-121517	Whole drum, rusted, holes. ~2 quarts liquids and soil removed to consol	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ehyl Ketone/tetracholoroethylene), 3 (6.1)
24	12/12/2018	RTR-24	40.00674	-105.088228	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
25	12/12/2018	RTR-25	40.006943	-105.088232	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
26	12/12/2018	RTR-26	40.006943	-105.088232	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Mostly intact, rusty, holes, under RTR-28. Crushed		19752		
27	12/12/2018	RTR-27	40.023962	-105.019646	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole drum. Crushed		19752		
28	12/12/2018	RTR-28	40.024122	-105.020528	Phase 2B	Empty			Roll Off - PT3017	No Sample	Rusted. Crushed		19752		
29	12/13/2017	RTR-29	40.023935	-105.019655	Phase 2A - 1	Liquid		Sampled using a Coll	Overpack - RTR-29	NLF-LW-DINV2-121317	Intact drum	2/5/2018	011647524FLE	El Dorado,	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ehyl Ketone/tetracholoroethylene), 3 (6.1)
30	12/13/2017	RTR-30	40.023928	-105.019642	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole drum, rusty, holes. Crushed		19752		
31	12/13/2017	RTR-31	40.023899	-105.019638	Phase 2A - 1	Soil		Took a grab sample	Roll Off - PT3017	NLF-SS-DINV3-121417	Whole drum, rusty. Crushed		19752		
32	12/13/2017	RTR-32	40.023857	-105.019591	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole drum, rusted, holes. Crushed		19752		
33	12/13/2017	RTR-33	40.023857	-105.019591	Phase 2A - 1				Overpack - RTR-33	No Sample	Whole drum, "FREON" label	2/5/2018	011647524FLE	El Dorado,	Non-DOT Regulated Material liquid (1,1,2-Trichloro-1,2,2-Trifluoroethane)
34	12/13/2017	RTR-34	40.023912	-105.01961	Phase 2B	Empty			Roll Off - PT3017	No Sample	Whole drum, rusted, holes. Crushed		19752		
35	12/13/2017	RTR-35	40.023912	-105.01961	Phase 2B	Empty	PID: 45; LEL: 0	8 oz. of soil from bel	Soil and water beneath	No Sample	Whole, rusty, small holes. Soil and water moved to consolidation drum ~8-gallon, Dr		19752		
36	12/14/2017	RTR-36	40.023912	-105.01961	Phase 2A - 1	Sludge		Sampled using a Coll	Overpack - RTR-36	NLF-SL-DINV4-121417		2/5/2018	011647524FLE	El Dorado,	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ehyl Ketone/tetracholoroethylene), 3 (6.1)
37	12/14/2017	RTR-37	40.0241	-105.020445	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole carcass. Crushed		19752		
38	12/14/2017	RTR-38	40.024061	-105.020503	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole carcass. Crushed		19752		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase and Contents	Drum Contents (Liquid, Soil, Sludge, Solids, etc.)	Field Screening (Applicable)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
39	12/14/2017	RTR-39	40.023905	-105.019644	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole drum. Crushed		19752		
40	12/14/2017	RTR-40	40.023905	-105.019644	Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole drum. Crushed		19752		
41	12/15/2018	RTR-41	40.024097	-105.019944	Phase 2A - 1				Overpack - RTR-41	No Sample	Whole drum		011647637FLE		
42	12/15/2017	RTR-42			Phase 2A - 1	Empty			Roll Off - PT3017	No Sample	Whole drum, rusted out. Crushed		19752		
43	12/15/2017	RTR-43			Phase 2A - 1	Empty			Overpack - RTR-43	No Sample	Whole drum, dented, rusted.		011647637FLE		
44	12/15/2017	RTR-44			Phase 2A - 1	Soil			Overpack - RTR-44	No Sample	Whole drum, full, solids. Rusted with holes.	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
45	12/15/2017	RTR-45			Phase 2A - 1	Soil and rags	PID ~ 700	8 oz. soil sample collected	Overpack - RTR-45	NLF-SL-DG1-COMP2-122017	Whole drum, drum contained brown/black clayey content.	2/5/2018	011647524FLE	El Dorado	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
46	12/16/2018	RTR-46			Phase 2A - 1	Soil and rags	PID ~ 3000	8 oz. soil sample collected	Contents placed in new	No Sample	Whole drum, 20% soil, 80% rags. Soil sample was collected from a hole in the drum, which gave the appearance that the drum was full of soil. Once the drum was moved from it's position, it displayed rag contents as well.		011647573FLE		
47	12/16/2018	RTR-47			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum. Crushed		19752		
48	12/16/2018	RTR-48			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum, slight indent, hole in side. Crushed		19752		
49	12/16/2018	RTR-49			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum, holes in side. Crushed		19752		
50	12/16/2018	RTR-50			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum, ripped up on sides. Crushed		19752		
51	12/16/2018	RTR-51			Phase 2A	Soil	PID > 1000		Overpack - RTR-51	No Sample	Whole drum, holes in side, about 3/4 full of soil	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
52	12/16/2018	RTR-52			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum, holes in side. Crushed		19752		
53	12/16/2018	RTR-53			Phase 2A	Soil	No readings	8 oz. soil sample collected for future compositing	gallon drum with contents of RTR-46. Drum skin to Roll Off - PT3017	No Sample	Whole drum, rusty, holes in the side, lid broke off, about 1/4 full of soil. Crushed		011647573FLE		
54	12/16/2018	RTR-54			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum, holes in side. Crushed		19752		
55	12/16/2018	RTR-55			Phase 2A	Liquid	PID <15,000, LEL=6	Sampled	Overpack - RTR-55	NLF-LW-DG1-DINV6-121617	Whole drum, pinholes in the side, about 3/4 full of liquid	2/5/2018	011647524FLE	El Dorado	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
56	12/16/2018	RTR-56			Phase 2A	Rags and mops	PID > 1000		Overpack - RTR-56	No Sample	Whole drum, full of debris - rags & mop head	2/5/2018	011647524FLE	El Dorado	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
57	12/16/2018	RTR-57			Phase 2A	Full	PID ~80		Roll Off - PT3017	No Sample	Partially crushed and burned		19752		
58	12/16/2018	RTR-58			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum, ripped up		19752		
59	12/16/2018	RTR-59			Phase 2A	Soil	LEL: 50, PID > 1000		Overpack - RTR-59	No Sample	Whole drum, scraped black soil from the pit that had been contaminated by leaking liquid into the overpack with the drum.	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
60	12/16/2018	RTR-60			Phase 2A	Solid	PID: 80-100	Sampled	Contents placed in Phase 2A Consolidation Drum, drum skin to Roll Off-	NLF-SS-DG1-DINV7-121617	Whole drum, 1/2 full of black and red clay, filters		D185840		
61	12/16/2018	RTR-61			Phase 2A	Empty	"high readings"		Roll Off - PT3017	No Sample	Whole drum with holes on side		19752		
62	12/16/2018	RTR-62			Phase 2A	Empty	"high readings"		Roll Off - PT3017	No Sample	Whole drum		19752		
63	12/16/2018	RTR-63			Phase 2A	Liquid	PID:500ppm	Sampled	Overpack - RTR-63	NLF-LW-DG1-DINV8-121617	Whole drum, holes on side, contains light green/yellow liquid, leaked into pit and vacuummed, . ACT sampled using supplied air	2/5/2018	011647524FLE	El Dorado	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
64	12/16/2018	RTR-64			Phase 2A	Liquid	LEL:30 PID > 3000		Overpack - RTR-64	No Sample	Solids and liquids. Drum was air knifed out of the ground due to high LEL	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
65	12/16/2017	RTR-71	40.024095	-105.020552	Phase 2A	Rags and dirt			Contents to new 55 gal	No Sample	1/2 intact, 1/2 crushed and shredded. Contents composited with RTR-46 into a 55-gal		19752		
66	12/16/2018	RTR-66			Phase 2A	Empty			Roll Off - PT3017	No Sample	Crushed		19752		
67	12/16/2018	RTR-67	40.024129	-105.020543	Phase 2B - 2	Solid	PID = 650, LEL = 0	8 oz. of soil from drum	Overpack - RTR-67	NLF-SS-DG2-COMP4-122017	Whole, rusty, holes. Rags, jar, and dirt in drum		D185840		
68	12/16/2018	RTR-68	40.0248	-105.020538	Phase 2B - 2	Liquid	PID = 0, LEL = 0, pH = 8	Liquids sampled 12/16/18	Soil to Phase 2B Consolidation Drum	NLF-LW-DG2-COMP1-121517	Whole, rusty, holes, torn top		19752		
69	12/15/2017	RTR-69	40.024146	-105.020534	Phase 2B - 2	Empty			Roll Off - PT3017	No Sample	Whole, rusty, no bung plug		19752		
70	12/16/2018	RTR-70	40.024143	-105.020525	Phase 2B - 2	Liquid and red solids	PID = 60, LEL=0		Drum to Roll Off - PT3017	No Sample	Whole drum, rusty, holes in drum. Headspace = 1500ppm		19752		
71	12/16/2017	RTR-71	40.024095	-105.020552	Phase 2B - 2	Solid	PID = 250, LEL = 0		Solid waste to 2 new 55 gal drums	No Sample	Whole, rusty, holes. Solid waste in drum: rags, mops, filters/rollers		011647637FLE		
72	12/16/2017	RTR-72	40.024095	-105.020551	Phase 2B - 2	Sludge	PID > 1500, LEL = 0	8 oz. of sludge from drum	Overpack - RTR 72	NLF-SL-DG2-COMP3-122017	Whole and intact with 1 small hole		D185840		
73	12/19/2017	RTR-73	40.024092	-105.020521	Phase 2B - 2	Sludge	PID > 15000, LEL = 0	8 oz. of sludge from drum	Sludge placed in new 55 gal drum	NLF-SL-DG2-COMP3-122017	Whole drum, rusty, holes. About 1/4 full of sludge in bottom of drum.		D185840		
74	12/15/2017	RTR-74	40.024107	-105.020576	Phase 2B - 2	Soil		8 oz. of soil from drum	Overpack - RTR-74	NLF-SS-DG2-COMP2-121718	Whole drum, rusty, broken, about half full of soil	2/5/2018	011647524FLE	El Dorado	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
75	12/16/2018	RTR-75	40.024168	-105.020531	Phase 2B - 2	Red Sludge	PID > 1000, LEL = 0	Sampled sludges from drum	Overpack - RTR-75	NLF-SS-DG2-DINV5-121617; NLF-SS-DG2-COMP4-122017	Whole drum, rusty, holes, stencil on bottom reads "JORGENSEN PAINT"	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
76	12/15/2017	RTR-76	40.024162	-105.020533	Phase 2B - 1	Soil	PID = 190, LEL = 0	Composite sample from 2 drums	Overpack - RTR-76	NLF-SS-DG2-COMP2-121718	Partial drum, rusty, broken, about half full of soil	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Cou	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solid)	PID or Sampling App	Sampled, pumped, or analyzed	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard
			Latitude	Longitude											
77	12/16/2018	RTR-77	40.02405	-105.020521	Phase 2B - 2	Soil	PID = 2300, LEL = 3	8 oz. of soil from drum	Overpack - RTR-77	NLF-SS-DG2-COMP2-121718	Whole drum, rusty	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
78	12/16/2018	RTR-78	40.024079	-105.020584	Phase 2B - 1	Soil	PID = 270, LEL = 0	Composite sample from drum	Roll Off - PT3017	NLF-SS-DG1-COMP1-121517	Partial drum, rusty		19752		
79	12/15/2017	RTR-79	40.024025	-105.020535	Phase 2B - 1	Soil			Overpack - RTR-79	No Sample	Whole drum, rusty, about half full of soil	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
80	12/16/2018	RTR-80	40.024088	-105.020258	Phase 2B - 1	Empty	PID = 75-80, LEL = 0		Roll Off - PT3017	No Sample	While drum, rusty		19752		
81	12/16/2018	RTR-81	40.024197	-105.020529	Phase 2B - 1	Empty	PID 25-30, LEL = 0		Roll Off - PT3017	No Sample	Whole carcass, rusty		19752		
82	12/16/2018	RTR-82	40.024146	-105.020528	Phase 2B - 1	Empty	PID = 30, LEL = 0		Roll Off - PT3017	No Sample	Broken carcass, rusty		19752		
83	12/16/2018	RTR-83	40.024128	-105.020556	Phase 2B - 2	Empty	PID = 150, LEL = 0		Roll Off - PT3017	No Sample	Whole drum, rusted bottom		19752		
84	12/17/2017	RTR-84	40.024154	-105.020509	Phase 2B - 2	Soil	PID = 240, LEL =0	8 oz. of soil from drum	Roll Off - PT3017	NLF-SS-DG2-COMP2-121718	Whole drum, rusted, holes. About 2" sludge in drum		19752		
85	12/17/2017	RTR-85	40.024115	-105.020479	Phase 2B - 2	Liquid	PID = 80, LEL =0		Roll Off - PT3017		Whole drum, rusted, holes, little water in drum		19752		
86	12/17/2017	RTR-86	40.024121	-105.020546	Phase 2B - 2	Rags and soil	PID = 1700, LEL =0	8 oz. of soil from drum	Drum contents in new overpack	NLF-SL-DG2-COMP3-122017	Whole drum, rusted, holes, full of rags and some soil		D185840		
87	12/17/2017	RTR-87	40.024128	-105.02054	Phase 2B - 2	Sludge	PID = 500, LEL =0	8 oz. of soil from drum	Overpack - RTR-87	NLF-SS-DG2-COMP4-122017	Whole, rusted, holes		D185840		
88	12/17/2017	RTR-88	40.024121	-105.020527	Phase 2B - 2	Soil - 1/2 full	PID >15000, LEL =9		Overpack -RTR-88	No Sample	Whole, rusted, minor holes, full of greasy sludge		011647637FLE		
89	12/17/2017	RTR-89	40.024135	-105.020469	Phase 2B - 2	Empty	PID = 3400, LEL =0		Roll Off - PT3017	No Sample	Partial drum, rusted, broken		19752		
90	12/17/2017	RTR-90	40.024131	-105.020515	Phase 2B - 2	Empty	NA		Roll Off - PT3017	No Sample	Partial 5 gallon can, labeled		19752		
91	12/17/2017	RTR-91	40.024121	-105.020491	Phase 2B - 2	Empty	PID = 4000, LEL =1		Roll Off - PT3017	No Sample	Whole drum, rusty		19752		
92	12/18/2017	RTR-92	40.024109	-105.02053	Phase 2B - 2	Empty	PID >15000, LEL =11		Roll Off - PT3017	No Sample	Whole drum, rusty, bottom half rusted out		19752		
93	12/18/2017	RTR-93	40.024126	-105.020581	Phase 2B - 1	Empty	PID = 3, LEL =0		Roll Off - PT3017	No Sample	Partial drum, rusted		19752		
94	12/18/2017	RTR-94	40.024038	-105.020445	Phase 2B - 2	Empty	PID = 28, LEL =0		Roll Off - PT3017	No Sample	Partial drum, rusted at surface		19752		
95	12/18/2017	RTR-95	40.024081	-105.020488	Phase 2B - 2	Empty	PID = 32, LEL =0		Roll Off - PT3017	No Sample	Whole drum, rusted, bottom half of drum gone		19752		
96	12/18/2017	RTR-96	40.024072	-105.020473	Phase 2B - 3	Mostly empty - some soil	PID = 84.7, LEL =0	Collected 8 oz. of soil from drum	Contents and some soil in overpack	NLF-SS-DG2-COMP4-122017	Whole drum, rusty, mostly empty with little soil		D185840		
97	12/18/2017	RTR-97	40.024071	-105.020473	Phase 2B - 3	Empty	PID >15000, LEL =0		Roll Off - PT3017	No Sample	Whole drum, rusty		19752		
98	12/19/2017	RTR-98	40.023982	-105.020478	Phase 2B - 3	Empty	PID = 34, PID = 0		Roll Off - PT3017	No Sample	Partial drum, rusted		19752		
99	12/19/2017	RTR-99	40.023961	-105.020543	Phase 2B - 3	Soil	PID = 730, LEL =0		Roll Off - PT3017	No Sample	Whole drum, rusted, holes		19752		
100	12/19/2017	RTR-100	40.024052	-105.020509	Phase 2B - 3	Soil - 1/4 full	PID = 1860, LEL =0	8 oz. of soil from drum	Soil drummed in new drum	NLF-SS-DG2-COMP4-122017	Whole drum, rusted, about 1/4 full of soil		D185840		
101	12/19/2017	RTR-101	40.024151	-105.020553	Phase 2B - 3	soil/sludge	PID = 2340, LEL =0	8 oz. of soil from drum	Overpack - RTR-101	NLF-SL-DG2-COMP3-122017	Whole drum, rusted, holes, about 1/4 full		D185840		
102	12/19/2017	RTR-102	40.024246	-105.020475	Phase 2B - 3	some soil	PID = 50, LEL =0		Roll Off - PT3017	No Sample	Partial drum, rusted, holes, broken		19757		
103	12/19/2017	RTR-103	40.024246	-105.020477	Phase 2B - 3	soil/sludge	PID = 340, LEL =0	8 oz. of soil from under drum	Roll Off - PT3017	NLF-SS-DG2-COMP4-122017	Whole drum, rusted and broken top, full of soil		19757		
104	12/20/2017	RTR-104	40.023951	-105.02043	Phase 2B - 3	empty	PID <10, LEL =0		Roll Off - PT3017	No Sample	Small (3-5 gallon) steel drum. Label appears similar to Solvent M-17 label found earlier		19758		
105	1/3/2017	RTR-105	40.02396	-105.020345	Phase 2B - 3	empty	PID and LEL =0		Roll Off 5626	No Sample	Partial carcass		19758		
106	1/4/2018	RTR-106	40.023983	-105.020347	Phase 2B	glass jars, rags, mops, plastic	PID=210ppm		Roll Off 5626	No Sample	Partially rusted, partially full , material placed into 55-gallon drum, contains mop heads, rags, glass jars.	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
107	1/5/2018	RTR-107	40.024055	-105.020401	Phase 2B	Liquid	PID=2400ppm, LEL=24	Overpack	RTR-107	NLF-LW-PHASE2B-DINV17-010418	Partial, rusted, 1/4 liquid, vermiculite		011647573FLE		
108	1/5/2018	RTR-108	40.02307	-105.020384	Phase 2B	Empty, groundwater		Overpack	RTR-108		Whole drum, rusted with holes, drained water	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
109	1/6/2018	RTR-109	40.023985	-105.020404	Phase 2B	Liquid	PID<15,000ppm, LEL=0	Overpack	RTR-109	NLF-SL-PHASE2B-DINV18-010518	Blue drum with 30-gallons of yellowish liquid with what appears to be partially dissolved magnetic tape strips.	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
110	1/5/2018	RTR-110	40.024063	-105.020434	Phase 2B	Soil		Overpack	RTR-110	No Sample	Whole drum with soil, rusted	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
111	1/5/2018	RTR-111	40.024055	-105.020384	Phase 2B	Empty	PID=1200ppm, LEL=0	Overpack	RTR-111	No Sample	Partial drum, rusted, holes, added absorbent, placed surrounding soil in drum	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
112	1/5/2018	RTR-112	40.024068	-105.020413	Phase 2B	Liquids, Glass jars	PID<15,000ppm, LEL=0	Overpack	RTR-112	No Sample	Rusted, holes, liquid, added vermiculite, surrounding soil placed into overpack as well.	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
113	1/5/2018	RTR-113	40.024055	-105.020417	Phase 2B	Liquid		Overpack	RTR-113	No Sample	22-gallons of liquid, drained, added absorbent, 1/8 full of soil.	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
114	1/6/2018	RTR-114	40.024083	-105.020392	Phase 2B	Soil		Overpack	RTR-114	NLF-LW-PHASE2B-DINV19-010618	Black liquid leaking out, affected soil placed in a 55-gallon drum, drum was rusted. Sampled liquid seperated into three layers. Black on top, clear/yellow middle, and spotted layer on the bottom.	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
115	1/8/2018	RTR-115	40.024044	-105.020393	Phase 2B	Rollers with some dirt	PID >15000, LEL=0	Overpack	RTR-115	No Sample	Whole, slightly rusted, full, soil and debris	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
116	1/8/2018	RTR-116	40.024057	-105.02043	Phase 2B	Jars, rags, trash	PID = 3300, LEL=0	Overpack	RTR-116	No Sample	Had painted label on top of drum	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
117	1/6/2018	RTR-117	40.024008	-105.020408	Phase 2B	Liquid	Soil below on 1/8 - PID = 417ppm, LEL=0	Overpack	RTR-117	No Sample	Similar contents to RTR-114, leaked approximately 55 gal. of black liquid on top with yellow/clear liquid on bottom. Vermiculite placed in pit where liquid leaked.	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solids)	Roll-Off Bin ID	Sampled, pumped, or analyzed (if applicable)	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
118	1/6/2018	RTR-118	40.02402	-105.020432	Phase 2B	Liquid		Soil below on 1/8 - PID = 600ppm, LEL=1		No Sample	Liquid may be groundwater similar to what was in 121 and 122	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
119	1/9/2018	RTR-119	40.02405	-105.020909	Phase 2B	Empty			Roll-Off 5626	No Sample	Whole, rusted bottom, empty, crushed		19758		
120	1/9/2018	RTR-120	40.02402	-105.020397	Phase 2B	Liquid		pH=5-6	Overpack	RTR-120	Freon TF Solvent drum with about 30 oz. of liquid in it. Sample not collected because Freon has already been qualified as hazardous.	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
121	1/8/2018	RTR-121	40.024039	-105.020415	Phase 2B	Liquid		PID > 10000, LEL=0	Sampled and overpacked	RTR-121/122	NLF-LW-DG2-DINV20-010817	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
122	1/8/2018	RTR-122	40.024037	-105.020428	Phase 2B	Liquid		PID > 10000, LEL=0	Sampled and overpacked	RTR-121/122	NLF-LW-DG2-DINV20-010818	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
123	1/8/2018	RTR-123	40.024029	-105.020455	Phase 2B	Dried paint, some soil		PID = 15000, LEL = 0	Overpack	RTR-123	Paint chips too large to sample		011647636FLE		
124	1/8/2018	RTR-124	40.024011	-105.020479	Phase 2B	Empty, groundwater		NA	Overpack	RTR-124	Whole, slightly rusted, 3/4 liquid	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
125	1/8/2018	RTR-125	40.024004	-105.020472	Phase 2B	Empty, groundwater		NA	Overpack	RTR-125	Blue-green in color with unreadable labels	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
126	1/9/2018	RTR-126	40.02402	-105.02034	Phase 2B	Liquid		pH=5-6	Overpack	RTR-126	Liquid was clear/yellow, dense and oily with thin brown liquid floating on top. Very similar liquid has been sampled already.	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
127	1/9/2018	RTR-127	40.024045	-105.020358	Phase 2B	Soil		PID=1450, LEL=0	Overpack	RTR-127	Whole, crushed	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
128	1/9/2018	RTR-128	40.024074	-105.020416	Phase 2B				Roll-Off 5626	No Sample	Partial, rusted, dry, 1/4 full, crushed		19758		
129	1/9/2018	RTR-129	40.024026	-105.020301	Phase 2B				Roll-Off 5626	No Sample	Whole, rusted, empty, crushed		19758		
130	1/9/2018	RTR-130	40.024129	-105.020342	Phase 2B				Overpack	RTR-130	Whole, rusted, 1/2 full of liquid	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
131	12/13/2017	RTR-131			Phase 1	Drum fragments, black soil mixed with brown soil		Drum FKA DC-03	Drum RTR-131 for contents	No Sample		2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
132	Unknown	RTR-132			Phase 1A - East	Red powder, grease, plastic		Drum FKA X-1	RTR-132	No Sample			011647636FLE		
133	12/16/2018	RTR-133			Phase 2A	Empty			Roll Off - PT3017	No Sample	Drum leaking when it was pulled out. Charred at the bottom.		19752		
134	12/16/2018	RTR-134			Phase 2A	Sludge		LEL = 30	Collected 8 oz. of sludge	Overpack - RTR-134	NLF-SL-DG1-COMP2-122017	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
135	12/16/2018	RTR-135			Phase 2A	Liquid		No readings	Contents to new 55 gal drum	No Sample	Whole drum. Top ripped open. Miscibility test performed, seperated right away, and indicated liquid denser than water.		011647636FLE		
136	12/16/2018	RTR-136			Phase 2A	Empty			Roll Off - PT3017	No Sample	Whole drum with ripped side		19752		
137	12/16/2018	RTR-137			Phase 2A	Liquid		LEL = 35	Overpack - RTR-137	No Sample	Whole drum, about 1/4 full of black liquid, similar contents to NLF-LW-DG1-DINV8-121617. Rolled up visqueen and placed into overpack as	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
138	12/18/2017	RTR-138			Phase 2A	Empty		PID > 15000, LEL = 0	Roll Off - PT3017	No Sample	Whole drum, rusty, holes		19752		
139	12/18/2017	RTR-139			Phase 2A	Rags and rollers/filters		PID > 15000, LEL = 0	Overpack - RTR-139	No Sample	Whole drum, rusty	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
140	12/18/2017	RTR-140			Phase 2A	Soil		PID > 15000, LEL = 13	Sampled	Overpack - RTR-140	NLF-SS-DG1-DINV9-121817 and NLF-SS-DG1-RTR-140, 141, 143, 144	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
141	12/18/2017	RTR-141			Phase 2A	Soil		PID > 15000, LEL = 14		Overpack - RTR-141	Whole drum, rusty, about half full of soil.	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
142	12/18/2017	RTR-142			Phase 2A	Mops, rags, rollers/filters		PID > 15000, LEL = 0	New 55 gallon drum RTR-142	No Sample	Partial drum, mangled with mops and rollers	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
143	12/18/2017	RTR-143			Phase 2A	Soil		PID > 15000, LEL = 12		Overpack - RTR-143	Whole drum, rusty, mostly full of soil.		011647636FLE		
144	12/18/2017	RTR-144			Phase 2A	Soil		PID > 15000, LEL = 12		Overpack - RTR-144	Whole drum, rusty, holes, about half full of soil.		011647636FLE		
145	12/18/2017	RTR-145			Phase 2A	Mops, rags, rollers/filters		PID > 15000, LEL = 0	Overpack - RTR-145	No Sample	Whole drum, rusty	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
146	12/18/2017	RTR-146			Phase 2A	Empty			Roll Off - PT3017	No Sample	Partial drum, crushed, placed in roll-off bin.		19752		
147	12/18/2017	RTR-147			Phase 2A	Sludge		PID > 15000, LEL = 0	Collected 8 oz. of sludge	Sludge to consolidation drum	NLF-SL-DG1-COMP2-122017		19752		
148	12/19/2017	RTR-148			Phase 2A	Soil		LEL = 0		Roll Off - PT3017	Whole drum, rusty, mangled, about half full of soil		19752		
149	12/19/2017	RTR-149			Phase 2A	Rags and soil		LEL = 0		Overpack - RTR-149	Partial drum, rusty, holes, rags	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
150	12/19/2017	RTR-150			Phase 2A	Liquid		LEL = 0	Vermiculite added to drum	Roll Off - PT3017	Whole drum, rusty, holes, about 5 gallons of liquid that looked like rainwater.		19752		
151	12/19/2017	RTR-151			Phase 2A	Rags and soil		PID > 15000, LEL = 0		Overpack - RTR-151	Whole drum, rusty	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
152	12/19/2017	RTR-152			Phase 2A	Empty				Roll Off - PT3017	Partial drum		19752		
153	12/19/2017	RTR-153			Phase 2A	Liquid		PID = 600, LEL = 4	Sampled liquid that is	Overpack - RTR-153	NLF-LW-DG1-DINV11-121917	2/15/2018	011647571FLE	Kimball	Non-DOT Regulated Material liquid (1,1,2-Trichloro-1,2,2-Trifluoroethane)
154	12/19/2017	RTR-154			Phase 2A	Soil		LEL = 50		Overpack - RTR-154	Whole drum, about half full of soil	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
155	12/19/2017	RTR-155			Phase 2A	Sludge		PID = 300, LEL = 6	Collected 8 oz. of sludge	Overpack - RTR-155	NLF-SL-DG1-COMP2-122017	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
156	12/20/2017	RTR-156			Phase 2A	Liquid		PID > 15000, LEL = 6		Overpack RTR-156	Whole drum, rusty, holes, about half full of liquid. Contents appears to be the same as RTR-21.	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
157	12/20/2017	RTR-157			Phase 2A	Liquid		PID > 15000, LEL = 60		Overpack RTR-157	Whole drum, intact. Full of liquid. Contents appears to be the same as RTR-21 being seperated with black on the top and green/yellow clear at base. Drum is upright in overpack with open bung hole on top.		011647636FLE		
158	12/20/2017	RTR-158			Phase 2A	Sludge		PID > 15000, LEL = high		Overpack RTR-158	Whole drum, rusty, holes. About 5 gallons of sludge in drum.		011647637FLE		
159	12/20/2017	RTR-159			Phase 2A	Solid		PID = 600, pH ~ 11	Sampled	New 55 gallon drum RTR-159	NLF-SS-DG1-DINV12-122017		D185840		

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Cou	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solid, etc.)	Identification	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard
			Latitude	Longitude											
160	12/21/2017	RTR-160	40.025353	-105.018955	Phase 1 - E	Liquid		Sampled	Overpack - RTR-160	NLF-LW-PHASE1-DINV13-122117	Whole drum containing ~2 gal. Liquid	2/15/2018	011647571FLE	Kimball	RQ, UN1992, Waste Flammable Liquids, Toxic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 3 (6.1)
161	12/21/2017	RTR-161	40.025181	-105.019246	Phase 1 - W	Red Soil		Sampled	55 gallon drum RTR-161	NLF-SS-PHASE1-DINV14-122117	Red powder Solid		D185840		
162	12/21/2017	RTR-162			Phase 1	Rollers and Rags			Overpack - RTR-162	No Sample		2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
163	12/21/2017	RTR-163			Phase 1	Rollers and Rags			Overpack - RTR-163	No Sample		2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
164	12/21/2017	RTR-164			Phase 1	Dark Soil			Overpack - RTR-164	No Sample		2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
165	12/21/2017	RTR-165			Phase 1	Black Solid	PID = 6-7	Sampled	Overpack - RTR-165	NLF-SS-PHASE1-DINV15-122117	Black, hard, fine grained solid		D185840		
166	12/21/2017	RTR-166			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
167	12/21/2017	RTR-167			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
168	12/21/2017	RTR-168			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
169	12/21/2017	RTR-169			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
170	12/21/2017	RTR-170			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
171	12/21/2017	RTR-171			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
172	12/21/2017	RTR-172			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
173	12/21/2017	RTR-173			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
174	12/21/2017	RTR-174			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
175	12/21/2017	RTR-175			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
176	12/21/2017	RTR-176			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
177	12/21/2017	RTR-177			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
178	12/21/2017	RTR-178			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
179	12/21/2017	RTR-179			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
180	12/21/2017	RTR-180			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
181	12/21/2017	RTR-181			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
182	12/21/2017	RTR-182			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
183	12/21/2017	RTR-183			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
184	12/21/2017	RTR-184			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
185	12/21/2017	RTR-185			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
186	12/21/2017	RTR-186			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
187	12/21/2017	RTR-187			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
188	12/21/2017	RTR-188			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
189	12/21/2017	RTR-189			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
190	12/21/2017	RTR-190			Phase 1 - W	Empty Carcass			Roll Off - RT4543	No Sample			19757		
191	12/21/2017	RTR-191			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
192	12/21/2017	RTR-192			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
193	12/21/2017	RTR-193			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
194	12/21/2017	RTR-194			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
195	12/21/2017	RTR-195			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
196	12/21/2017	RTR-196			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
197	12/21/2017	RTR-197			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
198	12/21/2017	RTR-198			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
199	12/21/2017	RTR-199			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		

DRAFT REMOVED DRUM LIST AND SAMPLING LIST														
Drum Count	Date	Drum Name	GPS Coordinates		Phase and Contents (Liquid, Soil, Sludge, Solid, etc.)	Field Sampling (Applicable)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude										
200	12/21/2017	RTR-200			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
201	12/21/2017	RTR-201			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
202	12/21/2017	RTR-202			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
203	12/21/2017	RTR-203			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
204	12/21/2017	RTR-204			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
205	12/21/2017	RTR-205			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
206	12/21/2017	RTR-206			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
207	12/21/2017	RTR-207			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
208	12/21/2017	RTR-208			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
209	12/21/2017	RTR-209			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
210	12/21/2017	RTR-210			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
211	12/21/2017	RTR-211			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
212	12/21/2017	RTR-212			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
213	12/21/2017	RTR-213			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
214	12/21/2017	RTR-214			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
215	12/21/2017	RTR-215			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
216	12/21/2017	RTR-216			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
217	12/21/2017	RTR-217			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
218	12/21/2017	RTR-218			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
219	12/21/2017	RTR-219			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
220	12/21/2017	RTR-220			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
221	12/21/2017	RTR-221			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
222	12/21/2017	RTR-222			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
223	12/21/2017	RTR-223			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
224	12/21/2017	RTR-224			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
225	12/21/2017	RTR-225			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
226	12/21/2017	RTR-226			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
227	12/21/2017	RTR-227			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
228	12/21/2017	RTR-228			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
229	12/21/2017	RTR-229			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
230	12/21/2017	RTR-230			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
231	12/21/2017	RTR-231			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
232	12/21/2017	RTR-232			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
233	12/21/2017	RTR-233			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
234	12/21/2017	RTR-234			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
235	12/21/2017	RTR-235			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
236	12/21/2017	RTR-236			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
237	12/21/2017	RTR-237			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
238	12/21/2017	RTR-238			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		
239	12/21/2017	RTR-239			Phase 1 - E Empty Carcass			Roll Off - RT4543	No Sample			19757		

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase and Contents (Liquid, Soil, Sludge, Solid, etc.)	Drum Condition	What Appeared	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard
			Latitude	Longitude											
240	12/21/2017	RTR-240			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
241	12/21/2017	RTR-241			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
242	12/21/2017	RTR-242			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
243	12/21/2017	RTR-243			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
244	12/21/2017	RTR-244			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
245	12/21/2017	RTR-245			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
246	12/21/2017	RTR-246			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
247	12/21/2017	RTR-247			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
248	12/21/2017	RTR-248			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
249	12/21/2017	RTR-249			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
250	12/21/2017	RTR-250			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
251	12/21/2017	RTR-251			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
252	12/21/2017	RTR-252			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
253	12/21/2017	RTR-253			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
254	12/21/2017	RTR-254			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
255	12/21/2017	RTR-255			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
256	12/21/2017	RTR-256			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
257	12/21/2017	RTR-257			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
258	12/21/2017	RTR-258			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
259	12/21/2017	RTR-259			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
260	12/21/2017	RTR-260			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
261	12/21/2017	RTR-261			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
262	12/21/2017	RTR-262			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
263	12/21/2017	RTR-263			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
264	12/21/2017	RTR-264			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
265	12/21/2017	RTR-265			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
266	12/21/2017	RTR-266			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
267	12/21/2017	RTR-267			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
268	12/21/2017	RTR-268			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
269	12/21/2017	RTR-269			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
270	12/21/2017	RTR-270			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
271	12/21/2017	RTR-271			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
272	12/21/2017	RTR-272			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
273	12/21/2017	RTR-273			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
274	12/21/2017	RTR-274			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
275	12/21/2017	RTR-275			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
276	12/21/2017	RTR-276			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
277	12/21/2017	RTR-277			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
278	12/21/2017	RTR-278			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
279	12/21/2017	RTR-279			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase and Contents	Drum Contents (Liquid, Soil, Sludge, Solid, etc.)	Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude									
280	12/21/2017	RTR-280			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
281	12/21/2017	RTR-281			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
282	12/21/2017	RTR-282			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
283	12/21/2017	RTR-283			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
284	12/21/2017	RTR-284			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
285	12/21/2017	RTR-285			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
286	12/21/2017	RTR-286			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
287	12/21/2017	RTR-287			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
288	12/21/2017	RTR-288			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
289	12/21/2017	RTR-289			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
290	12/21/2017	RTR-290			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
291	12/21/2017	RTR-291			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
292	12/21/2017	RTR-292			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
293	12/21/2017	RTR-293			Phase 1 - E	Empty Carcass	Roll Off - RT4543	No Sample			19757		
294	12/22/2017	RTR-294			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
295	12/22/2017	RTR-295			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
296	12/22/2017	RTR-296			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
297	12/22/2017	RTR-297			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
298	12/22/2017	RTR-298			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
299	12/22/2017	RTR-299			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
300	12/22/2017	RTR-300			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
301	12/22/2017	RTR-301			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
302	12/22/2017	RTR-302			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
303	12/22/2017	RTR-303			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
304	12/22/2017	RTR-304			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
305	12/22/2017	RTR-305			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
306	12/22/2017	RTR-306			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
307	12/22/2017	RTR-307			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
308	12/22/2017	RTR-308			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
309	12/22/2017	RTR-309			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
310	12/22/2017	RTR-310			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
311	12/22/2017	RTR-311			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
312	12/22/2017	RTR-312			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
313	12/22/2017	RTR-313			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
314	12/22/2017	RTR-314			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
315	12/22/2017	RTR-315			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
316	12/22/2017	RTR-316			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
317	12/22/2017	RTR-317			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
318	12/22/2017	RTR-318			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		
319	12/22/2017	RTR-319			Phase 1 - W	Empty Carcass	Roll Off - RT4543	No Sample			19757		

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase 1 - E	Contents (Liquid, Soil, Sludge, Solid, etc.)	Initial Screening (Apparent)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
320	12/22/2017	RTR-320			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
321	12/22/2017	RTR-321			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
322	12/22/2017	RTR-322			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
323	12/22/2017	RTR-323			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
324	12/22/2017	RTR-324			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
325	12/22/2017	RTR-325			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
326	12/22/2017	RTR-326			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
327	12/22/2017	RTR-327			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
328	12/22/2017	RTR-328			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
329	12/22/2017	RTR-329			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
330	12/22/2017	RTR-330			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
331	12/22/2017	RTR-331			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
332	12/22/2017	RTR-332			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
333	12/22/2017	RTR-333			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
334	12/22/2017	RTR-334			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
335	12/22/2017	RTR-335			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
336	12/22/2017	RTR-336			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
337	12/22/2017	RTR-337			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
338	12/22/2017	RTR-338			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
339	12/22/2017	RTR-339			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
340	12/22/2017	RTR-340			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
341	12/22/2017	RTR-341			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
342	12/22/2017	RTR-342			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
343	12/22/2017	RTR-343			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
344	12/22/2017	RTR-344			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
345	12/22/2017	RTR-345			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
346	12/22/2017	RTR-346			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
347	12/22/2017	RTR-347			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
348	12/22/2017	RTR-348			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
349	12/22/2017	RTR-349			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
350	12/22/2017	RTR-350			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
351	12/22/2017	RTR-351			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
352	12/22/2017	RTR-352			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
353	12/22/2017	RTR-353			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
354	12/22/2017	RTR-354			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
355	12/22/2017	RTR-355			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
356	12/22/2017	RTR-356			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
357	12/22/2017	RTR-357			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
358	12/22/2017	RTR-358			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
359	12/22/2017	RTR-359			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase and Contents	Contents (Liquid, Soil, Sludge, Solid, etc.)	Field Screening (APP, PID)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
360	12/22/2017	RTR-360			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
361	12/22/2017	RTR-361			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
362	12/22/2017	RTR-362			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
363	12/22/2017	RTR-363			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
364	12/22/2017	RTR-364			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
365	12/22/2017	RTR-365			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
366	12/22/2017	RTR-366			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
367	12/22/2017	RTR-367			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
368	12/22/2017	RTR-368			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
369	12/22/2017	RTR-369			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
370	12/22/2017	RTR-370			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
371	12/22/2017	RTR-371			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
372	12/22/2017	RTR-372			Phase 1 - E	Empty Carcass			Roll Off - RT4543	No Sample			19757		
373	1/3/2018	RTR-373			Phase 2A	Soil	PID = 6000, LEL = 0	Collected 8 oz. of soil	Overpack - RTR-373	No Sample	Whole drum, intact, full of soil		011647636FLE		
374	1/3/2018	RTR-374			Phase 2A	Rags and rollers/filters	LEL = 9		Overpack - RTR-374	No Sample	Whole drum, intact, full of rags and rollers/filters	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
375	1/4/2018	RTR-375			Phase 1	Sludge/tar	LEL = 0, PID 30-35 ppm		Put in new drum - RTR-	No Sample	Drum carcass - similar contents to sample NLF-SS-PHASE1-DINV15-122217		19757		
376	1/4/2018	RTR-376			Phase 1	Sludge/tar	LEL = 0, PID 30-35 ppm		Overpack - RTR-376	No Sample	Drum carcass - similar contents to sample NLF-SS-PHASE1-DINV15-122217		011647636FLE		
377	1/4/2018	RTR-377			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
378	1/4/2018	RTR-378			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
379	1/4/2018	RTR-379			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
380	1/4/2018	RTR-380			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
381	1/4/2018	RTR-381			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
382	1/4/2018	RTR-382			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
383	1/4/2018	RTR-383			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
384	1/4/2018	RTR-384			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
385	1/4/2018	RTR-385			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
386	1/4/2018	RTR-386			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
387	1/4/2018	RTR-387			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
388	1/4/2018	RTR-388			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
389	1/4/2018	RTR-389			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
390	1/4/2018	RTR-390			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
391	1/4/2018	RTR-391			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
392	1/4/2018	RTR-392			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
393	1/4/2018	RTR-393			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
394	1/4/2018	RTR-394			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
395	1/4/2018	RTR-395			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
396	1/4/2018	RTR-396			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
397	1/4/2018	RTR-397			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
398	1/4/2018	RTR-398			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
399	1/4/2018	RTR-399			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solid, etc.)	Initial Screening (ppm)	Sampled, pumped, if	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard
			Latitude	Longitude											
400	1/4/2018	RTR-400			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
401	1/4/2018	RTR-401			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
402	1/4/2018	RTR-402			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
403	1/4/2018	RTR-403			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
404	1/4/2018	RTR-404			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
405	1/4/2018	RTR-405			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
406	1/4/2018	RTR-406			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
407	1/4/2018	RTR-407			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
408	1/4/2018	RTR-408			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
409	1/4/2018	RTR-409			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
410	1/4/2018	RTR-410			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
411	1/4/2018	RTR-411			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
412	1/4/2018	RTR-412			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
413	1/4/2018	RTR-413			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
414	1/4/2018	RTR-414			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
415	1/4/2018	RTR-415			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
416	1/4/2018	RTR-416			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
417	1/4/2018	RTR-417			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
418	1/4/2018	RTR-418			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
419	1/4/2018	RTR-419			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
420	1/4/2018	RTR-420			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
421	1/4/2018	RTR-421			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
422	1/4/2018	RTR-422			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
423	1/4/2018	RTR-423			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
424	1/4/2018	RTR-424			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
425	1/4/2018	RTR-425			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
426	1/4/2018	RTR-426			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
427	1/4/2018	RTR-427			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
428	1/4/2018	RTR-428			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
429	1/4/2018	RTR-429			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
430	1/4/2018	RTR-430			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
431	1/4/2018	RTR-431			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
432	1/4/2018	RTR-432			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
433	1/4/2018	RTR-433			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
434	1/4/2018	RTR-434			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
435	1/4/2018	RTR-435			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
436	1/4/2018	RTR-436			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
437	1/4/2018	RTR-437			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
438	1/4/2018	RTR-438			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
439	1/4/2018	RTR-439			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
440	1/4/2018	RTR-440			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
441	1/4/2018	RTR-441			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
442	1/4/2018	RTR-442			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
443	1/4/2018	RTR-443			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
444	1/4/2018	RTR-444			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
445	1/4/2018	RTR-445			Phase 1	Empty Carcass	LEL=0, PID <10 ppm	Pumped into 55-gal drum	Contents in 55-gallon drum	No Sample	Freon TF Drum		19758		
446	1/6/2018	RTR-446			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample		2/15/2018	011647571FLE	Kimball	Non-DOT Regulated Material liquid (1,1,2-Trichloro-1,2,2-Trifluoroethane)
447	1/5/2018	RTR-447			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
448	1/5/2018	RTR-448			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
449	1/5/2018	RTR-449			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
450	1/5/2018	RTR-450			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
451	1/5/2018	RTR-451			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
452	1/5/2018	RTR-452			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Contents (Liquid, Soil, Sludge, Solids)	Leakage (Spill, PPE)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
453	1/5/2018	RTR-453			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
454	1/5/2018	RTR-454			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
455	1/5/2018	RTR-455			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
456	1/5/2018	RTR-456			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
457	1/5/2018	RTR-457			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
458	1/5/2018	RTR-458			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
459	1/5/2018	RTR-459			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
460	1/5/2018	RTR-460			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
461	1/5/2018	RTR-461			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
462	1/5/2018	RTR-462			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
463	1/5/2018	RTR-463			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
464	1/5/2018	RTR-464			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
465	1/5/2018	RTR-465			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
466	1/5/2018	RTR-466			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
467	1/5/2018	RTR-467			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
468	1/5/2018	RTR-468			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
469	1/5/2018	RTR-469			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
470	1/5/2018	RTR-470			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
471	1/5/2018	RTR-471			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
472	1/5/2018	RTR-472			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
473	1/5/2018	RTR-473			Phase 1A - East	Red powder, grease, plastic			RTR-473	No Sample	Formerly Drum X-2		011647636FLE		
474	1/5/2018	RTR-474			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
475	1/6/2018	RTR-475			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Contents in 55-gallon drum, Drum in overpack	No Sample	Completely full with rollers, mop heads	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
476	1/6/2018	RTR-476			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Contents in 55-gallon drum, drum placed in overpack	No Sample	3/4 dirt on top, 1/4 full liquid on bottom,	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
477	1/6/2018	RTR-477			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Contents placed in 55-gallon drum	NLF-SL-PHASE1-DINV20-010618	Black tar-like substance with similar consistency to ice cream, bottom 1/3 of drum still intact. Sample taken with a metal trowel and wooden stick		D185840		
478	1/6/2018	RTR-478			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
479	1/6/2018	RTR-479			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
480	1/6/2018	RTR-480			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
481	1/6/2018	RTR-481			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
482	1/6/2018	RTR-482			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
483	1/6/2018	RTR-483			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
484	1/6/2018	RTR-484			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
485	1/6/2018	RTR-485			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
486	1/6/2018	RTR-486			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
487	1/6/2018	RTR-487			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
488	1/6/2018	RTR-488			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
489	1/6/2018	RTR-489			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample			19758		
490	1/6/2018	RTR-490			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample	?? Drums on 1/5		19758		
491	1/6/2018	RTR-491			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample	27 drums on 1/6		19758		
492	1/6/2018	RTR-492			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll Off - 5626	No Sample	31 drums on 1/8		19758		
493	1/8/2018	RTR-493			Phase 1	Some soil		Overpack	RTR-493	No Sample	Partial drum, high ppm, rusted, crushed	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
494	1/8/2018	RTR-494			Phase 1	Rollers and rags		Overpack	RTR-494	No Sample	Drum, rollers, rags, rusted, crushed	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
495	1/8/2018	RTR-495			Phase 1	Rags		Overpack	RTR-495	No Sample	partial drum, rags, rusted	2/15/2018	011647571FLE	Kimball	RQ, UN2926, Waste Flammable Liquids, Toxic, Organic, n.o.s. (Methyl Ethyl Ketone/tetrachloroethylene), 4.1 (6.1)
496	1/8/2018	RTR-496			Phase 1	Some soil and liquid	PID = 310 ppm	Overpack	RTR-496	No Sample	Partial drum with wet soil, liquid	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
497	1/9/2018	RTR-497			Phase 1	1.5-gal of black tarry paste		Overpack	RTR-497	No Sample	Drum fragment with 1.5-gallons black, gooey, paint-like		011647636FLE		
498	1/9/2018	RTR-498			Phase 1	Burned solids	PID = 130 ppm	Overpack	RTR-498	No Sample	Partial drum with burned solids	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
499	1/9/2018	RTR-499			Phase 1	Soil		Overpack	RTR-499	No Sample	Partial Drum	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
500	1/9/2018	RTR-500			Phase 1	Burned solids	PID = 3300 ppm	Overpack	RTR-500	No Sample	Partial, crushed drum, with burned solids	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
501	1/9/2018	RTR-501			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
502	1/9/2018	RTR-502			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
503	1/9/2018	RTR-503			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
504	1/9/2018	RTR-504			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
505	1/9/2018	RTR-505			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
506	1/9/2018	RTR-506			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
507	1/9/2018	RTR-507			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
508	1/9/2018	RTR-508			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
509	1/9/2018	RTR-509			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
510	1/9/2018	RTR-510			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
511	1/9/2018	RTR-511			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
512	1/9/2018	RTR-512			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
513	1/9/2018	RTR-513			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
514	1/9/2018	RTR-514			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
515	1/9/2018	RTR-515			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
516	1/9/2018	RTR-516			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
517	1/9/2018	RTR-517			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
518	1/9/2018	RTR-518			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
519	1/9/2018	RTR-519			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
520	1/9/2018	RTR-520			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
521	1/9/2018	RTR-521			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
522	1/9/2018	RTR-522			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
523	1/9/2018	RTR-523			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solids, etc.)	Sampling Phase	Sampled, pumped, if	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard
			Latitude	Longitude											
524	1/9/2018	RTR-524			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
525	1/9/2018	RTR-525			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
526	1/9/2018	RTR-526			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
527	1/9/2018	RTR-527			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
528	1/9/2018	RTR-528			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
529	1/9/2018	RTR-529			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
530	1/9/2018	RTR-530			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
531	1/9/2018	RTR-531			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
532	1/9/2018	RTR-532			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
533	1/9/2018	RTR-533			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
534	1/9/2018	RTR-534			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
535	1/9/2018	RTR-535			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
536	1/9/2018	RTR-536			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
537	1/9/2018	RTR-537			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
538	1/9/2018	RTR-538			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
539	1/9/2018	RTR-539			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
540	1/9/2018	RTR-540			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
541	1/9/2018	RTR-541			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
542	1/9/2018	RTR-542			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
543	1/9/2018	RTR-543			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
544	1/9/2018	RTR-544			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
545	1/9/2018	RTR-545			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
546	1/9/2018	RTR-546			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
547	1/9/2018	RTR-547			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
548	1/9/2018	RTR-548			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
549	1/9/2018	RTR-549			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
550	1/9/2018	RTR-550			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
551	1/9/2018	RTR-551			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
552	1/9/2018	RTR-552			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
553	1/9/2018	RTR-553			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
554	1/9/2018	RTR-554			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
555	1/9/2018	RTR-555			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
556	1/9/2018	RTR-556			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
557	1/9/2018	RTR-557			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
558	1/9/2018	RTR-558			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
559	1/9/2018	RTR-559			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
560	1/9/2018	RTR-560			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
561	1/9/2018	RTR-561			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
562	1/9/2018	RTR-562			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
563	1/9/2018	RTR-563			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
564	1/9/2018	RTR-564			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
565	1/9/2018	RTR-565			Phase 1	Empty Carcass	LEL=0, PID <10 ppm		Roll-Off 5626	No Sample			19758		
566	1/10/2018	RTR-566	40.025232	-105.018985	Phase 1	Solids	PID = 250		RTR-566	No Sample	Full of solids, rusted		011647572FLE		
567	1/11/2018	RTR-567	40.025279	-105.0188991	Phase 1	Solids	PID = 1346		RTR-567	No Sample	Full of solids		011647636FLE		
568	1/11/2018	RTR-568	40.025215	-105.018953	Phase 1	Solids	PID = 5000		RTR-568	No Sample	Full of black, burned solids		011647573FLE		
569	1/11/2018	RTR-569	40.025216	-105.018896	Phase 1	Solids	PID = 175		RTR-569	NLF-SS-PHASE1-DINV21-011118	Full of white pasty goop, rusted		D185840		
570	1/12/2018	RTR-570	40.025273	-105.018922	Phase 1	Solids	PID = 890		RTR-570	No Sample	Full drum, rusted, full of black burned solids, some wet solids	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
571	1/12/2018	RTR-571	40.025277	-105.018913	Phase 1	Solids	PID = 975		RTR-571	No Sample	Full drum, rusted, full of black burned solids	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
572	1/12/2018	RTR-572	40.025275	-105.018919	Phase 1	Solids	PID = 2567		RTR-572	No Sample	Full drum, rusted, full of black burned solids	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
573	1/12/2018	RTR-573	40.025266	-105.018952	Phase 1	Sludge	PID = 1230		RTR-573	NLF-SL-PHASE1-DINV22-011218	Full, disintegrated drum with black/brown sludge/grease		D185840		
574	1/12/2018	RTR-574	40.025243	-105.018927	Phase 1	Sludge	PID = 12		RTR-574	No Sample	Rusted drum full of black sludge/tarry paste		011647637FLE		
575	1/12/2018	RTR-575	40.025275	-105.018883	Phase 1	Solids	PID = 1247		RTR-575	No Sample	Half drum with black burned solids	2/15/2018	011647571FLE	Kimball	UN2811, Waste Toxic Solids, Organic, n.o.s. (Tetrachloroethylene/Methyl Ethyl Ketone)
576	1/12/2018	RTR-576	40.02532	-105.018872	Phase 1	Solids	PID = 412		RTR-576	No Sample	Disintegrated rusted drum with burned solids		011647637FLE		
577	1/10/2018	RTR-577			Phase 1	Empty Carcass			Roll-off 2621	No Sample			011647637FLE		
578	1/10/2018	RTR-578			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
579	1/10/2018	RTR-579			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
580	1/10/2018	RTR-580			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
581	1/10/2018	RTR-581			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
582	1/10/2018	RTR-582			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
583	1/10/2018	RTR-583			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
584	1/10/2018	RTR-584			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
585	1/10/2018	RTR-585			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
586	1/10/2018	RTR-586			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
587	1/10/2018	RTR-587			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
588	1/10/2018	RTR-588			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
589	1/10/2018	RTR-589			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
590	1/10/2018	RTR-590			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
591	1/10/2018	RTR-591			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
592	1/10/2018	RTR-592			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
593	1/10/2018	RTR-593			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
594	1/10/2018	RTR-594			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
595	1/10/2018	RTR-595			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
596	1/10/2018	RTR-596			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
597	1/10/2018	RTR-597			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
598	1/10/2018	RTR-598			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
599	1/10/2018	RTR-599			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		
600	1/10/2018	RTR-600			Phase 1	Empty Carcass			Roll-off 2621	No Sample			19753		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solids, etc.)	Sampling Apparent	Sampled, pumped, if	Overpack name/ Roll-off Bin ID	Sample Name	Notes	Date	Manifest	Waste Facility	US DOT Description (including	
			Latitude	Longitude								Offsite	Tracking No.		Proper Shipping Name, Hazard	
601	1/10/2018	RTR-601			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
602	1/10/2018	RTR-602			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
603	1/10/2018	RTR-603			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
604	1/10/2018	RTR-604			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
605	1/10/2018	RTR-605			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
606	1/10/2018	RTR-606			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
607	1/10/2018	RTR-607			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
608	1/10/2018	RTR-608			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
609	1/10/2018	RTR-609			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
610	1/10/2018	RTR-610			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
611	1/10/2018	RTR-611			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
612	1/10/2018	RTR-612			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
613	1/10/2018	RTR-613			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
614	1/10/2018	RTR-614			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
615	1/10/2018	RTR-615			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
616	1/10/2018	RTR-616			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
617	1/10/2018	RTR-617			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
618	1/10/2018	RTR-618			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
619	1/10/2018	RTR-619			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
620	1/10/2018	RTR-620			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
621	1/10/2018	RTR-621			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
622	1/10/2018	RTR-622			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
623	1/10/2018	RTR-623			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
624	1/10/2018	RTR-624			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
625	1/10/2018	RTR-625			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
626	1/10/2018	RTR-626			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
627	1/10/2018	RTR-627			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
628	1/10/2018	RTR-628	40.024094	-105.020374	Phase 2B - 7	Empty			Roll-Off 5626	No Sample	Partial, rusted, old rim, smaller size (44-gallon drum), crushed			19753		
629	1/10/2018	RTR-629	40.024094	-105.020374	Phase 2B - 7	liquids and solids	PID>15,000ppm, LEL=10		RTR-629	No Sample	Whole, rusted, some holes, 1/2 black sludge and black liquid, 1/2 water		011647572FLE			
630	1/10/2018	RTR-630	40.024094	-105.020374	Phase 2B - 7	liquid	PID>15,000ppm, LEL=10		RTR-630	No Sample	Whole, rusted, full black liquid, partial drain		011647572FLE			
631	1/10/2018	RTR-631	40.024094	-105.020374	Phase 2B - 7	liquid	PID>15,000ppm, LEL=10		Roll-Off 5626	No Sample	Whole, rusted, many holes, full of black liquid, drained, crushed			19753		
632	1/10/2018	RTR-632	40.024094	-105.020374	Phase 2B - 7	Empty	PID>15,000ppm		Roll-Off 5626	No Sample	Partial, rusted, crushed			19753		
633	1/10/2018	RTR-633	40.024094	-105.020374	Phase 2B - 7	liquids and solids	PID>15,000ppm, LEL=10		RTR-633	No Sample	Whole, rusted, full 1/2 solids - appears to be magnetic tape strips, and 1/2 black liquid	011647636FLE				
634	1/11/2018	RTR-634	40.023976	-105.020382	Phase 2B - 7	Liquid			Roll-Off 5626	No Sample	Whole, rusted, small holes, white exterior, full of liquid, drained and liquid pumped to ground			19753		
635	1/11/2018	RTR-635	5' W / 2' N of RTR-634		Phase 2B - 7	Liquid			Roll-Off 5626	No Sample	Partial, very rusted, full of liquid in ground, drained and liquid pumped, crushed			19753		
636	1/11/2018	RTR-636	40.024027	-105.020378	Phase 2B - 7	Liquid	PID = 287ppm		Roll-Off 5626	No Sample	Whole, very rusted, full of liquid, drained and liquid pumped, crushed			19753		
637	1/11/2018	RTR-637	40.024089	-105.620376	Phase 2B - 7	Liquid			Roll-Off 5626	No Sample	Whole, rusted, little holes, 1/2 full of product and 1/2 full of liquid, drained and liquid pumped to ground			19753		
638	1/11/2018	RTR-638	40.023978	-105.020382	Phase 2B - 7	Liquid			Roll-Off 5626	No Sample	Whole, rusted, some holes, full of product, drained and liquid pumped, crushed			19753		
639	1/11/2018	RTR-639	40.023966	-105.020417	Phase 2B - 7	Liquids and Solids			RTR-639	No Sample	Whole, very rusty, large holes, 3/4 liquid and product, 1/4 solids		011647572FLE			
640	1/10/2018	RTR-640			Phase 1	Solids			RTR-640	No Sample			011647636FLE			
641	1/10/2018	RTR-641			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
642	1/10/2018	RTR-642			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
643	1/10/2018	RTR-643			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
644	1/10/2018	RTR-644			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
645	1/10/2018	RTR-645			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
646	1/10/2018	RTR-646			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
647	1/10/2018	RTR-647			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
648	1/10/2018	RTR-648			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
649	1/10/2018	RTR-649			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
650	1/10/2018	RTR-650			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
651	1/10/2018	RTR-651			Phase 1	Empty Carcass		112.5	Roll-off 2621	No Sample				19753		
652	1/10/2018	RTR-652			Phase 1	Empty Carcass		180	Roll-off 2621	No Sample				19753		
653	1/10/2018	RTR-653			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
654	1/10/2018	RTR-654			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
655	1/10/2018	RTR-655			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
656	1/10/2018	RTR-656			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
657	1/10/2018	RTR-657			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
658	1/10/2018	RTR-658			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
659	1/10/2018	RTR-659			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
660	1/10/2018	RTR-660			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
661	1/10/2018	RTR-661			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
662	1/11/2018	RTR-662			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
663	1/11/2018	RTR-663			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
664	1/11/2018	RTR-664			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
665	1/11/2018	RTR-665			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
666	1/11/2018	RTR-666			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
667	1/11/2018	RTR-667			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
668	1/11/2018	RTR-668			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
669	1/11/2018	RTR-669			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
670	1/11/2018	RTR-670			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
671	1/11/2018	RTR-671			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
672	1/11/2018	RTR-672			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
673	1/11/2018	RTR-673			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
674	1/11/2018	RTR-674			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
675	1/11/2018	RTR-675			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
676	1/11/2018	RTR-676			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		
677	1/11/2018	RTR-677			Phase 1	Empty Carcass			Roll-off 2621	No Sample				19753		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase 1 or 2	Contents (Liquid, Soil, Sludge, Solid, etc.)	Roll-off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (Including Proper Shipping Name, Hazard)
			Latitude	Longitude									
678	1/11/2018	RTR-678			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
679	1/11/2018	RTR-679			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
680	1/11/2018	RTR-680			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
681	1/11/2018	RTR-681			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
682	1/11/2018	RTR-682			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
683	1/11/2018	RTR-683			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
684	1/11/2018	RTR-684			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
685	1/11/2018	RTR-685			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
686	1/11/2018	RTR-686			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
687	1/11/2018	RTR-687			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
688	1/11/2018	RTR-688			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
689	1/11/2018	RTR-689			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
690	1/11/2018	RTR-690			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
691	1/11/2018	RTR-691			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
692	1/11/2018	RTR-692			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
693	1/11/2018	RTR-693			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
694	1/11/2018	RTR-694			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
695	1/11/2018	RTR-695			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
696	1/11/2018	RTR-696			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
697	1/11/2018	RTR-697			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
698	1/11/2018	RTR-698			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
699	1/11/2018	RTR-699			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
700	1/11/2018	RTR-700			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
701	1/11/2018	RTR-701			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
702	1/11/2018	RTR-702			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
703	1/11/2018	RTR-703			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
704	1/11/2018	RTR-704			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
705	1/11/2018	RTR-705			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
706	1/11/2018	RTR-706			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
707	1/11/2018	RTR-707			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
708	1/11/2018	RTR-708			Phase 1	Empty Carcass			Roll-off 2621	No Sample		19753	
709	1/11/2018	RTR-709			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
710	1/11/2018	RTR-710			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
711	1/11/2018	RTR-711			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
712	1/11/2018	RTR-712			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
713	1/11/2018	RTR-713			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
714	1/11/2018	RTR-714			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
715	1/11/2018	RTR-715			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
716	1/11/2018	RTR-716			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
717	1/11/2018	RTR-717			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
718	1/11/2018	RTR-718			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
719	1/11/2018	RTR-719			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
720	1/11/2018	RTR-720			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
721	1/11/2018	RTR-721			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
722	1/11/2018	RTR-722			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
723	1/11/2018	RTR-723			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
724	1/11/2018	RTR-724			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
725	1/11/2018	RTR-725			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
726	1/11/2018	RTR-726			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
727	1/11/2018	RTR-727			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
728	1/11/2018	RTR-728			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
729	1/11/2018	RTR-729			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
730	1/11/2018	RTR-730			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
731	1/11/2018	RTR-731			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
732	1/11/2018	RTR-732			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
733	1/11/2018	RTR-733			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
734	1/11/2018	RTR-734			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
735	1/11/2018	RTR-735			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
736	1/11/2018	RTR-736			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
737	1/11/2018	RTR-737			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
738	1/11/2018	RTR-738			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
739	1/11/2018	RTR-739			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
740	1/11/2018	RTR-740			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
741	1/11/2018	RTR-741			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
742	1/11/2018	RTR-742			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
743	1/11/2018	RTR-743			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
744	1/11/2018	RTR-744			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
745	1/11/2018	RTR-745			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
746	1/11/2018	RTR-746			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
747	1/11/2018	RTR-747			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
748	1/11/2018	RTR-748			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
749	1/11/2018	RTR-749			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
750	1/11/2018	RTR-750			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
751	1/11/2018	RTR-751			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
752	1/11/2018	RTR-752			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
753	1/11/2018	RTR-753			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	
754	1/11/2018	RTR-754			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample		19756	

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solid, etc.)	Drum Status (Leaking, Empty, etc.)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (Including Proper Shipping Name, Hazard)
			Latitude	Longitude											
755	1/11/2018	RTR-755			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
756	1/11/2018	RTR-756			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
757	1/11/2018	RTR-757			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
758	1/11/2018	RTR-758			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
759	1/11/2018	RTR-759			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
760	1/11/2018	RTR-760			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
761	1/11/2018	RTR-761			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
762	1/11/2018	RTR-762			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
763	1/11/2018	RTR-763			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
764	1/11/2018	RTR-764			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
765	1/11/2018	RTR-765			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
766	1/11/2018	RTR-766			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
767	1/11/2018	RTR-767			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
768	1/12/2018	RTR-768			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
769	1/12/2018	RTR-769			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
770	1/12/2018	RTR-770			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
771	1/12/2018	RTR-771			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
772	1/12/2018	RTR-772			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
773	1/12/2018	RTR-773			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
774	1/12/2018	RTR-774			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
775	1/12/2018	RTR-775			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
776	1/12/2018	RTR-776			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
777	1/12/2018	RTR-777			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
778	1/12/2018	RTR-778			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
779	1/12/2018	RTR-779			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
780	1/12/2018	RTR-780			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
781	1/12/2018	RTR-781			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
782	1/12/2018	RTR-782			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
783	1/12/2018	RTR-783			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
784	1/12/2018	RTR-784			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
785	1/12/2018	RTR-785			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
786	1/12/2018	RTR-786			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
787	1/12/2018	RTR-787			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
788	1/12/2018	RTR-788			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
789	1/12/2018	RTR-789			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
790	1/12/2018	RTR-790			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
791	1/12/2018	RTR-791			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
792	1/12/2018	RTR-792			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
793	1/12/2018	RTR-793			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
794	1/12/2018	RTR-794			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
795	1/12/2018	RTR-795			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
796	1/12/2018	RTR-796			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
797	1/12/2018	RTR-797			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
798	1/12/2018	RTR-798			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
799	1/12/2018	RTR-799			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
800	1/12/2018	RTR-800			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
801	1/12/2018	RTR-801			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
802	1/12/2018	RTR-802			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
803	1/12/2018	RTR-803			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
804	1/12/2018	RTR-804			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
805	1/12/2018	RTR-805			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
806	1/12/2018	RTR-806			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
807	1/12/2018	RTR-807			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
808	1/12/2018	RTR-808			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
809	1/12/2018	RTR-809			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
810	1/12/2018	RTR-810			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
811	1/12/2018	RTR-811			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
812	1/12/2018	RTR-812			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
813	1/12/2018	RTR-813			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
814	1/12/2018	RTR-814			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
815	1/12/2018	RTR-815			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
816	1/12/2018	RTR-816			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
817	1/12/2018	RTR-817			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
818	1/12/2018	RTR-818			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
819	1/12/2018	RTR-819			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
820	1/12/2018	RTR-820			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
821	1/12/2018	RTR-821			Phase 1	Empty Carcass			Roll-off 2621 - 2	No Sample			19756		
822	1/12/2018	RTR-822			Phase 2A	Soil			RTR-822		Dirt consolidation - FKA RTR-42		011647572FLE		
823	12/12/2017	RTR-823			Phase 2B	Consolidated solids			RTR-823		Consolidation drum of 35, 23, and 68		19752		
824	1/13/2018	RTR-824			Phase 2B	Liquid	PID = 12000	Overpacked	RTR-824	No Sample			011647637FLE		
825	1/13/2018	RTR-825			Phase 1	Tar-like substance		Overpacked	Overpack RTR-825		FKA RTR-577		19756		
826	1/13/2018	RTR-826			Phase 1	Empty Carcass			Roll-off RTR4543				19756		
827	1/13/2018	RTR-827			Phase 1	Empty Carcass			Roll-off RTR4543				19756		
828	1/13/2018	RTR-828			Phase 1	Empty Carcass			Roll-off RTR4543				19756		
829	1/13/2018	RTR-829			Phase 1	Empty Carcass			Roll-off RTR4543				19756		
830	1/20/2018	RTR-830			Phase 2B - 8	Liquid	PID=15000ppm, LEL=0		RTR-830	No Sample	Whole drum, rusted, holes, clear liquid		011647636FLE		
831	1/20/2018	RTR-831			Phase 2B - 8	Liquid	PID=15000ppm, LEL=15		RTR-831	No Sample	Whole drum, rusted, holes, clear liquid		011647636FLE		

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Cou	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solids, etc.)	PID or Screening (Applicable)	How it was Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard
			Latitude	Longitude											
832	1/20/2018	RTR-832			Phase 2B - 8	Solid Waste	PID=890, LEL=0		RTR-832	No Sample	Drum tore apart during excavation. Revealed 1/3 drum full of rags, rollers and dirt as contents. The contents were placed on the contaminated soil pile.		19756		
833	1/20/2018	RTR-833			Phase 2B - 8	Solid Waste	PID=15000ppm, LEL=0		RTR-833	No Sample	Drum with burned contents, white ash on the side, disintegrated		011647572FLE		
834	1/20/2018	RTR-834			Phase 2B - 8	Liquid	PID=15000ppm, CO=20, LEL=13		RTR-834	No Sample	Dark blue/teal drum with debris		011647636FLE		
835	1/20/2018	RTR-835			Phase 2B - 8	Unknown	PID=1882, LEL=0		RTR-835	No Sample	Whole drum, no holes, unknown contents		011647572FLE		
836	1/20/2018	RTR-836			Phase 2B - 8	Liquid			RTR-836	No Sample	Whole drum, with bottom hanging off. Approximately 15 gal of yellow/clear liquids leaked out of the bottom into the pit.		011647572FLE		
837	1/20/2018	RTR-837			Phase 2B - 8	Liquid	PID=15000ppm		RTR-837	No Sample	Blue drum leaking clear fluid out of a hole in the side. Did a miscibility test on the liquid, and it didn't separate from water. Believed to be water that leaked in and filled up the drum. The PID readings were determined to be off given the filter needed replacement.		011647636FLE		
838	1/20/2018	RTR-838			Phase 2B - 8				Roll-off HT2621-2				011647572FLE		
839	1/20/2018	RTR-839			Phase 2B - 8				Roll-off HT2621-2				011647572FLE		
840	1/20/2018	RTR-840			Phase 2B - 8	Empty			Roll-off HT2621-2	No Sample	Label on the side of the drum read, "Texas Refinery Co." No indication of what original drum contents may have been.		19756		
841	1/23/2018	RTR-841			Phase 2B - 8				Roll-off HT2621-2				011647572FLE		
842	1/23/2018	RTR-842	40.0204054	-105.020313	Phase 2B - 8	Solids and liquids	PID=764ppm		RTR-842	No Sample	Whole drum, rusted, large holes, some solids, brown liquid leaked - likely water - leaked into pit.		011647572FLE		
843	1/23/2018	RTR-843	40.024068	-105.020373	Phase 2B - 8	Liquids		Pumped with vacuum	RTR-843	No Sample	Whole drum, rusted, some holes, liquids		011647572FLE		
844	1/24/2018	RTR-844	40.024085	-105.020319	Phase 2B - 8	Liquid	PID=15000	Pumped with vacuum	RTR-844	No Sample	Black liquid that leaked from the drum into the pit seperated into a yellow/clear liquid on the bottom and a thin black liquid on top. Similar to sample NLF-LW-PHASE2B-DINV19-010618.		011647636FLE		
845	1/24/2018	RTR-845	40.024126	-105.0203	Phase 2B - 8	Liquid	PID=13500	Pumped with vacuum	RTR-845	No Sample	Whole drum, some holes, leaked clear liquid.		011647573FLE		
846	1/24/2018	RTR-846	40.024144	-105.020273	Phase 2B - 8	Empty	PID=1275	Pumped with vacuum	RTR-846	No Sample	Rusted		011647572FLE		
847	1/24/2018	RTR-847	40.024117	-105.020257	Phase 2B - 8	Liquid	PID=15000	Pumped with vacuum	RTR-847	No Sample	Leaked black liquid into the pit.		011647572FLE		
848	1/24/2018	RTR-848	40.02415	-105.020298	Phase 2B - 8	Liquid	PID=1325	Pumped with vacuum	RTR-848	No Sample	Black liquid that leaked from the drum into the pit seperated into a yellow/clear liquid on the bottom and a thin black liquid on top. Similar to sample NLF-LW-PHASE2B-DINV19-010618.		011647572FLE		
849	1/24/2018	RTR-849	40.024143	-105.020289	Phase 2B - 9	Sludge	PID=15000		RTR-849	No Sample	Mostly empty drum leaking black/brown tarry substance from the base.		011647636FLE		
850	1/24/2018	RTR-850	40.024129	-105.020286	Phase 2B - 9	Liquid	PID=15000		Roll-off HT2621-2	No Sample	Clear Liquid.		19756		
851	1/24/2018	RTR-851	40.024126	-105.020292	Phase 2B - 9	Liquid	PID=5630		RTR-851	No Sample	Rags and rollers leaked out of the base of the drum, deep purple color.		011647636FLE		
852	1/24/2018	RTR-852	40.024142	-105.020301	Phase 2B - 9	Liquid			RTR-852	No Sample	Whole drum, rusted, bottom disintegrated, spilled purpleliquid/pigment		011647636FLE		
853	1/24/2018	RTR-853	40.024147	-105.020286	Phase 2B - 9	Liquid			RTR-853	No Sample	Whole drum, rusted, some holes, leaked black liquid		011647573FLE		
854	1/24/2018	RTR-854	40.024149	-105.020267	Phase 2B - 9	Empty			Roll-off HT2621-2	No Sample	Whole drum, no top, rusted, empty, crushed		19759		
855	1/24/2018	RTR-855	40.024149	-105.020273	Phase 2B - 9	Liquid			Roll-off HT2621-2	No Sample	Whole drum, rusted, perforated with holes, leaked black liquid		19759		
856	1/24/2018	RTR-856	40.024141	-105.020295	Phase 2B - 9	Liquid	PID=15000	Pumped with vacuum	RTR-856	No Sample	Whole teal drum, rusted, some holes, leaked black liquid, retained 15 gal		011647572FLE		
857	1/24/2018	RTR-857	40.024133	-105.020301	Phase 2B - 9	Liquid		Pumped with vacuum	Roll-off HT2621-2	No Sample	Whole drum, disintegrsgated, leaked clear liquids, crushed		19759		
858	1/24/2018	RTR-858	40.024144	-105.020277	Phase 2B - 9	Empty			Roll-off HT2621-2	No Sample	1/3 drum, disintegrated, empty		19759		
859	1/24/2018	RTR-859	40.024139	-105.020318	Phase 2B - 9	Solid Waste			Roll-off HT2621-2	No Sample	1/2 drum, disintegrated, spilled out rollers and debris, crushed		19759		
860	1/24/2018	RTR-860	40.024125	-105.020269	Phase 2B - 9	Liquid	PID=15000	Pumped with vacuum	RTR-860	No Sample	Whole drum, rusted, large holes, leaked clear liquids		011647637FLE		
861	1/24/2018	RTR-861	40.0241236	-105.020244	Phase 2B - 9	Solids			RTR-861	No Sample	1/2 drum, rusted, solids		011647572FLE		
862	1/24/2018	RTR-862	40.024136	-105.020244	Phase 2B - 9	Solids	PID=15000		RTR-862	No Sample	Whole drum, rusted, some holes, solids		011647572FLE		
863	1/24/2018	RTR-863	40.024162	-105.020281	Phase 2B - 9	Empty	PID=10275		Roll-off HT2621-2	No Sample	Whole drum, very large holes, crushed		19759		
864	1/24/2018	RTR-864	40.024138	-105.020326	Phase 2B - 9	Empty			Roll-off HT2621-2	No Sample	Whole drum, rusted, some holes		011647636FLE		
865	1/24/2018	RTR-865	40.024112	-105.020299	Phase 2B - 9	Solids			RTR-865	No Sample	Whole drum, rusted, some holes		011647572FLE		
866	1/24/2018	RTR-866	40.02411	-105.020294	Phase 2B - 9	Liquid		Pumped with vacuum	RTR-866	No Sample	Whole drum, rusted, some holes, some clear liquids		011647572FLE		
867	1/24/2018	RTR-867	40.024141	-105.020306	Phase 2B - 9	Liquid		Pumped with vacuum	RTR-867	No Sample	Whole drum, rusted, some holes, clear liquid leaked out		011647572FLE		
868	1/24/2018	RTR-868	40.024128	-105.020298	Phase 2B - 9	Liquid		Pumped with vacuum	Roll-off HT2621-2	No Sample	Whole drum, rusted, large holes, clear liquid leaked out, crushed		19759		
869	1/24/2018	RTR-869	40.024131	-105.020289	Phase 2B - 9	Solid Waste			RTR-869	No Sample	Whole drum, rusted, open top, rags, debris		011647572FLE		
870	1/24/2018	RTR-870	40.024132	-105.020286	Phase 2B - 9	Liquid		Pumped with vacuum	RTR-870	No Sample	Whole drum, rusted, some holes, leaked clear liquid		011647572FLE		
871	1/24/2018	RTR-871	40.024138	-105.02028	Phase 2B - 9	Liquid		Pumped with vacuum	RTR-871	No Sample	Whole drum, rusted, some holes, leaked clear liquid		011647572FLE		
872	1/25/2018	RTR-872	40.024146	-105.020319	Phase 2B - 9	Solids			Roll-off HT261-3	No Sample	Whole drum, rusted, some holes, solids, crushed		011647572FLE		
873	1/25/2018	RTR-873	40.024135	-105.020191	Phase 2B - 9	Liquids		Pumped with vacuum	RTR-873	No Sample	Whole drum, rusted, holes, leaked black and clear liquids, crushed		19759		
874	1/25/2018	RTR-874	40.024116	-105.020268	Phase 2B - 9	Solids			RTR-874	No Sample	Whole drum, rusted, some holes, solids		011647572FLE		
875	1/25/2018	RTR-875	40.024123	-105.020254	Phase 2B - 9	Solids	PID=15,000ppm		RTR-875	No Sample	Drum with no lid, rusted, maroon colored solids		011647636FLE		
876	1/25/2018	RTR-876	40.024116	-105.020281	Phase 2B - 9	Solids	PID=15000ppm, LEL=1%		RTR-876	No Sample	Whole teal drum, rusted, drilled holes, solids		011647572FLE		
877	1/25/2018	RTR-877	40.024116	-105.020281	Phase 2B - 9	Solids	PID=15,000ppm, LEL=0		RTR-877	No Sample	Whole drum, rusted, some holes, solids, "Freon"		011647572FLE		
878	1/25/2018	RTR-878	40.024125	-105.020249	Phase 2B - 9	Solids	PID=15000, LEL=0	Sampled	RTR-878	NLF-SS-PHASE1-DINV23-012518	Whole blue drum, rusted, many holes, solids, black and clear liquid		011647636FLE		
879	1/25/2018	RTR-879	40.024125	-105.02025	Phase 2B - 9	Liquid			RTR-879	No Sample	Whole drum, rusted, some holes, leaked clear liquid		011647572FLE		
880	1/25/2018	RTR-880	40.024129	-105.020282	Phase 2B - 9	Empty			Roll-off HT261-3	No Sample	3/4 drum, disintegrated, rusted, crushed		19759		
881	1/25/2018	RTR-881	40.024053	-105.020275	Phase 2B - 9	Liquid			Roll-off HT261-3	No Sample	Whole drum, rusted, many holes, teal, black pasty liquid		011647572FLE		
882	1/25/2018	RTR-882	40.024103	-105.02023	Phase 2B - 9	Liquid			RTR-882	No Sample	Whole drum, rusted, some holes, leaked clear liquids		011647572FLE		
883	1/25/2018	RTR-883	40.024131	-105.020244	Phase 2B - 9	Solids			RTR-883	No Sample	Whole drum, rusted, some holes		011647572FLE		
884	1/25/2018	RTR-884	40.024131	-105.020244	Phase 2B - 9	Solids			RTR-884	No Sample	Whole drum, many holes, rusted, some solids and clear liquid		011647572FLE		
885	1/25/2018	RTR-885	40.024131	-105.020244	Phase 2B - 9	Empty			Roll-off HT261-3	No Sample	Whole drum, disintegrated, empty		19759		
886	1/25/2018	RTR-886	40.024131	-105.020244	Phase 2B - 9	Empty			Roll-off HT261-3	No Sample	Whole drum, disintegrated, empty, crushed		19759		
887	1/25/2018	RTR-887	40.024072	-105.020282	Phase 2B - 9	Liquid			Roll-off HT261-3	No Sample	Whole drum, rusted, some holes, leaked 55g clear liquids, crushed		011647636FLE		
888	1/26/2018	RTR-888	40.024084	-105.020281	Phase 2B - 9	Liquid			Roll-off HT261-3	No Sample	Whole drum, rusted, maroon solids and maroon liquids leaked out, crushed.		19759		

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase and Contents	(Liquid, Soil, Sludge, Solids, etc.)	PID and CO (ppm)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
889	1/26/2018	RTR-889	40.024118	-105.020253	Phase 2B - 9	Solids	PID=165ppm		RTR-889	No Sample	Whole drum, no bottom, rusted, holes, soil /solids		011647572FLE		
890	1/26/2018	RTR-890	40.024134	-105.02026	Phase 2B - 9	Solids	PID=300ppm		RTR-890	No Sample	Whole drum, rusted, some holes, solids, clear liquids		011647572FLE		
891	1/26/2018	RTR-891	40.024134	-105.020236	Phase 2B - 9	Solid Waste	PID=7731ppm		RTR-891	No Sample	Whole drum without top, full of rags, rollers and debris, leaking light brown liquid - likely groundwater		011647572FLE		
892	1/26/2018	RTR-892	40.024134	-105.020266	Phase 2B - 9	Liquid	PID=3140ppm		RTR-892	No Sample	Whole drum, rusted, large holes, leaked clear liquids		011647572FLE		
893	1/26/2018	RTR-893	40.024171	-105.020266	Phase 2B - 9	Empty			RTR-893	No Sample	Whole drum, rusted, holes		19759		
894	1/26/2018	RTR-894	40.024171	-105.020266	Phase 2B - 9	Solids and liquids	PID=8769ppm		RTR-894	No Sample	Whole drum, rusted, many holes, solids, leaking black/gray liquids		011647637FLE		
895	1/26/2018	RTR-895	40.024115	-105.02022	Phase 2B - 9	Solids	PID=3790ppm		RTR-895	No Sample	Whole drum, rusted, many holes		19759		
896	1/26/2018	RTR-896	40.02412	-105.020214	Phase 2B - 9	Solids	PID=1291ppm		RTR-896	No Sample	Whole drum, rusted, sealed/contained solids		011647572FLE		
897	1/26/2018	RTR-897	40.02412	-105.020214	Phase 2B - 9	Solids			RTR-897	No Sample	Whole drum, rusted, sealed/contained solids		011647637FLE		
898	1/26/2018	RTR-898	40.024134	-105.020257	Phase 2B - 9	Liquid			RTR-898	No Sample	Whole drum, top half of drum ripped, rusted, many holes, black and clear liquids		011647572FLE		
899	1/26/2018	RTR-899	40.024125	-105.02024	Phase 2B - 9	Liquid			RTR-899	No Sample	Whole drum, some holes, black liquid		011647572FLE		
900	1/26/2018	RTR-900	40.024142	-105.020272	Phase 2B - 9	Liquid			Roll-off HT261-3	No Sample	Whole drum, rusty, some holes, leaked clear liquid, crushed		19759		
901	1/26/2018	RTR-901	40.024106	-105.020251	Phase 2B - 9	Solids	PID=1331ppm		RTR-901	No Sample	2/3 drum, rusty, holes, black burnt solids		011647636FLE		
902	1/26/2018	RTR-902	40.024106	-105.020236	Phase 2B - 9	Liquid	PID=6619ppm		RTR-902	No Sample	whole drum, rusted, some holes, leaked clear liquids		011647572FLE		
903	1/26/2018	RTR-903	40.024133	-105.020244	Phase 2B - 9	Solid Waste			RTR-903	No Sample	Whole drum, rusted, no top, full of rollers, rags, debris		011647572FLE		
904	1/26/2018	RTR-904	40.02412	-105.020221	Phase 2B - 9	Solids			RTR-904	No Sample	Whole drum, rusted, holes, solids		011647572FLE		
905	1/26/2018	RTR-905	40.024129	-105.020204	Phase 2B - 9	Empty			Roll-off HT261-3	No Sample	Whole drum, rusted, some holes, empty		19759		
906	1/26/2018	RTR-906	40.024096	-105.0200227	Phase 2B - 9	Liquid			Roll-off HT261-3	No Sample	Whole drum, rusted, holes, spilled clear and black liquids, crushed		19759		
907	1/29/2018	RTR-907	25' S of 40.02	-105.020247	Phase 2B - 9	Solids		Overpacked	RTR-907	No Sample	Whole drum, rusted, some holes, tarry black paste		011647636FLE		
908	1/29/2018	RTR-908	15' S of 40.02	-105.020224	Phase 2B - 10	Empty		Crushed	Roll-off HT261-3	No Sample	Whole drum, rusted, holes, crushed		19759		
909	1/29/2018	RTR-909	15' S of 40.02	-105.020224	Phase 2B - 10	Empty		Crushed	Roll-off HT261-3	No Sample	Whole drum, very rusted, large holes, crushed		19759		
910	1/29/2018	RTR-910	17' S of 40.02	-105.02025	Phase 2B - 10	Liquids		Overpacked	RTR-910	No Sample	Whole drum, rusty, some holes, black and clear liquids leaking from holes		011647572FLE		
911	1/29/2018	RTR-911	20' S of 40.02	-105.020139	Phase 2B - 10	Liquid and Solid		Overpacked	RTR-911	No Sample	Teal, whole drum, rusted, some holes, clear liquids, black solids		011647572FLE		
912	1/29/2018	RTR-912	18' S of 40.02	-105.020243	Phase 2B - 10	Liquid		Overpacked	RTR-912	No Sample	Whole drum, rusted, some holes, clear liquids		011647572FLE		
913	1/29/2018	RTR-913	15' S of 40.02	-105.020238	Phase 2B - 10	Liquid		Overpacked	RTR-913	No Sample	Whole drum, rusted, some holes, some clear liquids		011647572FLE		
914	1/29/2018	RTR-914	30' S of 40.02	-105.020225	Phase 2B - 10	Liquids		Overpacked	RTR-914	No Sample	Whole drum, rusted, some holes, leaked black and clear liquids		011647572FLE		
915	1/29/2018	RTR-915	30' S of 40.02	-105.020236	Phase 2B - 10	Liquid		Overpacked	RTR-915	No Sample	Whole drum, rusted, open bung, leaked clear liquids		011647572FLE		
916	1/29/2018	RTR-916	25' S of 40.02	-105.02022	Phase 2B - 10	Solids		Overpacked	RTR-916	No Sample	Whole drum, rusted, open top, holes, black solids, flexible		011647572FLE		
917	1/29/2018	RTR-917	20' S of 40.02	-105.020218	Phase 2B - 10	Empty		Crushed	Roll-off HT261-3	No Sample	Whole drum, rusted, some holes, crushed		19759		
918	1/29/2018	RTR-918	20' S of 40.02	-105.020276	Phase 2B - 10	Liquids		Overpacked	RTR-918	No Sample	Whole drum, rusted, some holes, leaked black and clear liquids		011647572FLE		
919	1/30/2018	RTR-919	40.026041	-105.018543	Phase 2B - 10	Solids	PID = 3500 ppm	Overpacked	RTR-919	No Sample	Whole drum, some holes		011647573FLE		
920	1/14/2018	RTR-920	40.024106	-105.020399	Phase 2B - 7	Liquid		Overpacked	RTR-920	No sample	Whole drum, rusted, some holes, full of product		011647636FLE		
921	1/14/2018	RTR-921	40.0241	-105.020363	Phase 2B - 7	Liquid		Overpacked	RTR-921	No sample	Whole drum, rusted, some holes, full of product		011647572FLE		
922	1/14/2018	RTR-922	40.024074	-105.020339	Phase 2B - 7	Liquid		Overpacked	RTR-922	No sample	Whole drum, rusted, some holes, full of product		011647573FLE		
923	1/14/2018	RTR-923	40.024104	-105.020323	Phase 2B - 7	Liquid		Crushed	Roll-off HT261-3	No sample	Whole drum, leaked product, crushed carcass		19756		
924	1/14/2018	RTR-924	40.024114	-105.020339	Phase 2B - 7	Liquid		Overpacked	RTR-924	No sample	Whole drum, rusted, some holes, some product		011647636FLE		
925	1/14/2018	RTR-925	40.02414	-105.020344	Phase 2B - 7	Sludge		Overpacked	RTR-925	No sample	Whole drum, rusted, some holes, sludge		011647573FLE		
926	1/14/2018	RTR-926	40.024138	-105.020319	Phase 2B - 7	Liquid		Overpacked	RTR-926	No sample	Whole drum, rusted, full of product		011647636FLE		
927	1/14/2018	RTR-927	40.024111	-105.020328	Phase 2B - 7	Liquid		Overpacked	RTR-927	No sample	Whole drum, rusted, full of liquid		011647573FLE		
928	1/14/2018	RTR-928	40.0241	-105.020304	Phase 2B - 7	Empty		Crushed	Roll-off HT261-3	No sample	Partial drum, rusted, crushed		19756		
929	1/14/2018	RTR-929	40.024102	-105.02028	Phase 2B - 7	Empty		Crushed	Roll-off HT261-3	No sample	Whole drum, rusted, some holes		19756		
930	1/14/2018	RTR-930	40.0241	-105.020384	Phase 2B - 7	Solids		Overpacked	RTR-930	No sample	Whole drum, rusted		011647572FLE		
931	1/14/2018	RTR-931	40.0241	-105.020304	Phase 2B - 7	Liquid		Overpacked	RTR-931	No sample	Whole drum, rusted, some holes, clear liquid		011647572FLE		
932	1/14/2018	RTR-932	40.0241	-105.020304	Phase 2B - 7	Liquid		Overpacked	RTR-932	No sample	Whole drum, rusted, some holes, clear liquid		011647637FLE		
933	1/14/2018	RTR-933	40.0241	-105.020304	Phase 2B - 7	Liquid		Overpacked	RTR-933	No sample	Whole drum, rusted, many holes, leaked all clear liquids		011647572FLE		
934	1/18/2018	RTR-934	40.024095	-105.020259	Phase 2B - 7	Unknown		Overpacked	RTR-934	No sample	Whole drum, rusted, sealed unknown contents		011647636FLE		
935	1/18/2018	RTR-935	40.024088	-105.020358	Phase 2B - 7	Liquid	PID=526 ppm, LEL=0	Overpacked	RTR-935	No sample	Whole drum with holes, approx 55-gal of liquid leaked out, liquid was black and clear		011647572FLE		
936	1/18/2018	RTR-936	40.024092	-105.020351	Phase 2B - 7	Liquid		Overpacked	RTR-936	No sample	Whole drum, rusted, some holes		011647573FLE		
937	1/18/2018	RTR-937	40.024133	-105.020386	Phase 2B - 7	Empty		Crushed	Roll-off HT261-3	No sample	Partial drum, very rusted, disintegrated skins		19756		
938	1/18/2018	RTR-938	40.024108	-105.020317	Phase 2B - 7	Empty		Crushed	Roll-off HT261-3	No sample	whole drum, large rust holes, burned black solids fell out		19756		
939	1/18/2018	RTR-939	40.024112	-105.02031	Phase 2B - 7	Unknown		Overpacked	RTR-939	No sample	Whole drum, rusted, no leaks or visible holes		19756		
940	1/18/2018	RTR-940	40.024105	-105.020338	Phase 2B - 7	Sludge	PID=15000ppm, LEL=0	Contents in 55-gallon	RTR-940	No sample	Brown sludge that looked like dried paint.		011647636FLE		
941	1/18/2018	RTR-941	40.024064	-105.020305	Phase 2B - 7	Liquid	PID=7900ppm, LEL=4	Overpacked	RTR-941	No sample	Liquid leaking out of drum.		011647636FLE		
942	1/18/2018	RTR-942	40.024091	-105.020316	Phase 2B - 7	Unknown	PID=15000ppm, LEL=0	Overpacked	RTR-942	No sample	Whole drum, sealed, rusted		011647636FLE		
943	1/18/2018	RTR-943	40.024082	-105.020322	Phase 2B - 7	Unknown	PID=4153ppm, LEL=0	Overpacked	RTR-943	No sample	Whole drum, sealed, rusted		011647572FLE		
944	1/18/2018	RTR-944	40.024078	-105.0204328	Phase 2B - 7	Liquid	PID=4610ppm, LEL=4	Overpacked	RTR-944	No sample	Dented, leaking yellow/clear liquid		011647572FLE		
945	1/18/2018	RTR-945	40.024109	-105.020292	Phase 2B - 7	Liquid	PID=1081ppm, LEL=0	Overpacked	RTR-945	No sample	Dented, leaking yellow/clear liquid		011647572FLE		
946	1/19/2018	RTR-946	40.024059	-105.020242	Phase 2B - 8	Solids	PID=6020ppm, LEL=2	Overpacked	RTR-946	No Sample	Whole drum, rusted, large holes, brown, rubbery solids, "Condor Chemical Company	011647636FLE			
947	1/19/2018	RTR-947	40.024052	-105.02029	Phase 2B - 8	Empty			Roll-off HT261-3	No Sample	Whole drum, rusted, top missing, crushed		19756		
948	1/19/2018	RTR-948	40.024093	-105.020358	Phase 2B - 8	Empty			Roll-off HT261-3	No Sample	Partial drum, disintegrated		19756		
949	1/19/2018	RTR-949	40.024042	-105.020321	Phase 2B - 8	Solids	PID=3986, LEL=0	Overpacked	RTR-949	No Sample	Whole drum, rusted, large holes, some burned solids, some water		011647572FLE		
950	1/19/2018	RTR-950	40.024045	-105.020325	Phase 2B - 8	Liquids	PID=6182ppm, LEL=5%		Roll-off HT261-3	No Sample	Whole drum, rusted, some holes, clear liquids		011647572FLE		
951	1/19/2018	RTR-951	40.024047	-105.020325	Phase 2B - 8	Liquids	PID=6135ppm, CO=10%, LEL=0	Overpacked	RTR-951	No Sample	Whole black drum with white paint on lid mostly rubbed off, rusted, punctured, leaked clear/yellow liquids		011647636FLE		
952	1/30/2018	RTR-952	40.026041	-105.018543	Phase 2B - 10	Liquids	PID = 1900 ppm	Overpacked	RTR-952	No Sample	Whole drum, holes, leaked clear and black liquids		011647636FLE		
953	1/30/2018	RTR-953	40.026041	-105.018543	Phase 2B - 10	Liquids	PID = 870 ppm	Crushed	Roll-off HT261-3	No Sample	Whole drum, holes, all clear and black liquids leaked out		19759		
954	1/30/2018	RTR-954	40.026041	-105.018543	Phase 2B - 10	Solids	PID = 7100 ppm	Overpacked	RTR-954	No Sample	Most of drum		011647636FLE		
955	1/30/2018	RTR-955	40.026041	-105.018543	Phase 2B - 10	Liquids	PID = 11000 ppm	Overpacked	RTR-955	No Sample	Whole drum, holes, leaked clear and black liquids		011647636FLE		
956	1/30/2018	RTR-956	40.026041	-105.018543	Phase 2B - 10	Solids	PID = 4300 ppm	Overpacked	RTR-956	No Sample	Most of drum		011647636FLE		
957	1/30/2018	RTR-957	40.026041	-105.018543	Phase 2B - 10	Liquids	PID = 3700 ppm	Overpacked	RTR-957	No Sample	Whole drum, holes, leaked clear and black liquids		011647636FLE		
958	1/30/2018	RTR-958	40.026041	-105.018543	Phase 2B - 10	Solids	PID = 8800 ppm	Overpacked	RTR-958	No Sample	Most of drum		011647636FLE		
959	1/30/2018	RTR-959	40.026041	-105.018543	Phase 2B - 10	Liquids	PID = 8900 ppm	Overpacked	RTR-959	No Sample	Whole drum, holes, leaked clear and black liquids		011647636FLE		
960	1/30/2018	RTR-960	40.026041	-105.018543	Phase 2B - 10	Liquids		Overpacked	RTR-960	No Sample	Whole drum, holes, leaked black liquid		011647637FLE		
961	1/30/2018	RTR-961	40.026041	-105.018543	Phase 2B - 10	Liquids		Crushed	Roll-off HT261-3	No Sample	Partial drum, all clear liquids leaked out		19759		
962	1/30/2018	RTR-962	40.026041	-105.018543	Phase 2B - 10	Liquids		Overpacked	RTR-962	No Sample	Whole drum, holes, leaked black liquid		011647636FLE		
963	1/30/2018	RTR-963	40.026041	-105.018543	Phase 2B - 10	Liquids	PID = 2100 ppm	Overpacked	RTR-963	No Sample	Whole drum, holes, leaked clear liquid		011647636FLE		

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Contents (Liquid, Soil, Sludge, Solids, etc.)	Field Screening (ppm)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard
			Latitude	Longitude											
964	1/31/2018	RTR-964	40.024198	-105.020173	Phase 2B - 10	Liquid		Overpacked	RTR-964		Whole drum, holes, rusted, black liquids and solids		011647573FLE		
965	2/1/2018	RTR-965	40.024198	-105.020173	Phase 2B - 10	Empty		Crushed	Roll-off HT261-3		Partial drum, disintegrated		19759		
966	2/1/2018	RTR-966	40.024163	-105.020178	Phase 2B - 10	Liquid		Overpacked	RTR-966		Whole drum, rusted, some holes, black and clear liquid		011647573FLE		
967	2/1/2018	RTR-967	40.024176	-105.020178	Phase 2B - 10	Liquid		Overpacked	RTR-967		Whole drum, rusted, some holes, clear liquid		011647637FLE		
968	2/1/2018	RTR-968	40.024178	-105.020178	Phase 2B - 10	Liquid		Crushed	Roll-off HT261-3		Whole drum, rusted, large holes, clear liquid leaked out		19759		
969	2/1/2018	RTR-969	40.024178	-105.020178	Phase 2B - 10	Liquid	pH=1	Overpacked	RTR-969	NLF-LW-PHASE2B-DINV24-020118	Poly 15-gallon drum, some holes, leaked green liquid, reacted with metal overpack, placed into poly overpack		011647637FLE		
970	2/1/2018	RTR-970	40.024186	-105.020222	Phase 2B - 10	Empty		Crushed	Roll-off HT261-3		Whole drum, rusted, large holes, empty		19759		
971	2/1/2018	RTR-971	40.024164	-105.020202	Phase 2B - 10	Empty		Crushed	Roll-off HT261-3		Whole drum, deteriorated, empty		19759		
972	2/1/2018	RTR-972	40.024168	-105.020207	Phase 2B - 10	Solids	PID=5170ppm	Overpacked	RTR-972		Whole drum, holes in the top, black solids, rusty		011647573FLE		
973	2/1/2018	RTR-973	40.024265	-105.020151	Phase 2B - 10	Liquid	PID=2150ppm	Overpacked	RTR-973		Whole drum, rusted, one hole, black liquid		011647636FLE		
974	2/1/2018	RTR-974	40.024144	-105.0202	Phase 2B - 10	Unknown		Overpacked	RTR-974		Whole drum, rusted, sealed, unknown contents		011647637FLE		
975	2/1/2018	RTR-975	40.024143	-105.020197	Phase 2B - 10	Liquid		Overpacked	RTR-975		Whole drum, rusted, some holes, black liquids		011647636FLE		
976	2/1/2018	RTR-976	40.024164	-105.020184	Phase 2B - 10	Liquid		Overpacked	RTR-976		Whole drum, deteriorated, large holes, black and clear liquids		011647636FLE		
977	2/1/2018	RTR-977	40.024169	-105.020155	Phase 2B - 10	Liquid		Overpacked	RTR-977		Whole drum, rusted, some holes, clear liquid		011647573FLE		
978	2/1/2018	RTR-978	40.024165	-105.020156	Phase 2B - 10	Solids		Overpacked	RTR-978		Whole drum, coated in black substance, holes, solids		011647636FLE		
979	2/1/2018	RTR-979	40.024204	-105.020118	Phase 2B - 10	Liquid	PID=5000ppm	Overpacked	RTR-979		Whole drum, rusted, some holes, clear liquid		011647572FLE		
980	2/1/2018	RTR-980	40.024204	-105.020118	Phase 2B - 10	Liquid		Overpacked	RTR-980		Whole drum, rusted, some holes, clear liquid		011647573FLE		
981	2/1/2018	RTR-981	40.024192	-105.020104	Phase 2B - 10	Liquid	PID=3200ppm	Overpacked	RTR-981		Whole drum, rusted, some holes, clear liquid		011647573FLE		
982	2/3/2018	RTR-982	40.024001	-105.020368	Phase 2B-8	Solids	PID=330ppm	Overpacked	RTR-982		Whole drum, rusted, some large holes, solids, red paint flaking off, "Virginia" "Celane"		011647636FLE		
983	2/3/2018	RTR-983	40.023962	-105.020331	Phase 2B-8	Liquids		Overpacked	RTR-983		Whole drum, rusted, some holes, clear liquid		011647636FLE		
984	2/3/2018	RTR-984	40.02398	-105.020327	Phase 2B-8	Solids		Overpacked	RTR-984		2/3 drum, rusted, top missing, black solids		011647636FLE		
985	2/3/2018	RTR-985	40.023981	-105.020338	Phase 2B-8	Liquids		Crushed			Whole drum, disintegrated, leaked clear liquids		19759		
986	2/6/2018	RTR-986	40.024079	-105.020125	Phase 2B-8	Liquids		Overpacked	RTR-986		Whole drum, small holes, clear liquid		011647573FLE		
987	2/6/2018	RTR-987	40.024079	-105.020125	Phase 2B-8	Empty		Crushed			Whole drum, some holes, empty, "RycoLine Solvent Co."		19759		
988	2/6/2018	RTR-988	40.024079	-105.020125	Phase 2B-8	Liquid		Overpacked	RTR-988		Whole drum, little holes, full, black product		011647573FLE		
989	2/6/2018	RTR-989	40.024089	-105.020142	Phase 2B-8	Liquid		Overpacked	RTR-989		Whole, little holes, full, liquid		011647573FLE		
990	2/6/2018	RTR-990	40.024089	-105.020142	Phase 2B-8	Liquid		Overpacked	RTR-990		Whole drum, small holes, full, 1/2 product, 1/2 liquid		011647573FLE		
991	2/6/2018	RTR-991	40.024088	-105.020461	Phase 2B-10	Liquid	PID=5000ppm	Crushed			Whole, little holes, clear liquid, 1/2 full, stainless steel		19759		
992	2/6/2018	RTR-992	40.024089	-105.020142	Phase 2B-10	Liquid		Crushed			Whole, many holes, clear liquid, drained		19759		
993	2/7/2018	RTR-993	40.024079	-105.020151	Phase 2B-10	Empty	PID=2780ppm	Crushed			Whole drum, dark green, some holes, rusted, said "Neville" on side		19759		
994	2/7/2018	RTR-994	40.024085	-105.020089	Phase 2B-10	Liquid		Overpacked	RTR-994		Whole blue drum, rusted, leaked black liquid, full of holes, "protex" on the side		011647637FLE		
995	2/7/2018	RTR-995	40.024095	-105.020117	Phase 2B-10	Empty		Crushed			Whole drum, deteriorated, rusted, black drum, red stripe along side		19759		
996	2/7/2018	RTR-996	40.024119	-105.020114	Phase 2B-10	Solids and Liquids		Overpacked	RTR-996		Whole drum, teal/black drum , large holes, rusted		011647637FLE		
997	2/7/2018	RTR-997	40.024105	-105.020116	Phase 2B-10	Solids		Overpacked	RTR-997		Whole drum, large holes, rusty, burned solids		011647637FLE		
998	2/7/2018	RTR-998	40.024104	-105.020128	Phase 2B-10	Solids and Liquids		Overpacked	RTR-998		Whole drum, teal, rusted, some holes, clear liquids and some solids		011647637FLE		
999	2/7/2018	RTR-999	40.024071	-105.020122	Phase 2B-10	Liquid		Crushed			Whole drum, rusted, large holes, leaked clear and black liquid, label on bottom indic		19759		
1000	2/7/2018	RTR-1000	40.024133	-105.02012	Phase 2B-10	Unknown		Overpacked	RTR-1000		Whole drum, sealed, some rust		011647636FLE		
1001	2/7/2018	RTR-1001	40.024168	-105.020096	Phase 2B-10	Solids	PID=2000-4000ppm	Overpacked	RTR-1001		Whole drum, rusted, holes, approx. 7-gallons of soil, dry		011647573FLE		
1002	2/7/2018	RTR-1002	40.024143	-105.020162	Phase 2B-10	Solids		Crushed			Whole black drum, disintegrated, leaked/spilled out mud		19759		
1003	2/7/2018	RTR-1003	40.024115	-105.020126	Phase 2B-10	Liquids		Overpacked	RTR-1003		Whole drum, holes, leaking clear and black liquid		011647636FLE		
1004	2/7/2018	RTR-1004	40.024115	-105.020126	Phase 2B-10	Liquids		Overpacked	RTR-1004		Whole drum, some holes, leaked clear liquid from the bottom		011647636FLE		
1005	2/7/2018	RTR-1005	40.024115	-105.020126	Phase 2B-10	Liquid		Overpacked	RTR-1005		Whole drum, very rusted, some holes, leaked black and clear liquid		011647637FLE		
1006	2/7/2018	RTR-1006	40.024132	-105.02011	Phase 2B-10	Liquid		Overpacked	RTR-1006		Whole drum, rusted, holes, clear liquid		011647573FLE		
1007	2/7/2018	RTR-1007	40.024147	-105.02011	Phase 2B-10	Unknown		Overpacked	RTR-1007		Whole drum, sealed, unknown contents		011647637FLE		
1008	2/7/2018	RTR-1008	40.024147	-105.02011	Phase 2B-10	Liquids		Overpacked	RTR-1008		Whole drum, holes, leaked clear fluid		011647573FLE		
1009	2/7/2018	RTR-1009	40.024138	-105.020128	Phase 2B-10	Empty		Crushed			3/4 drum, disintegrated, very rusted, blue		19759		
1010	2/7/2018	RTR-1010	40.024138	-105.020128	Phase 2B-10	Liquids		Crushed			Whole black drum, rusted, large holes, leaked ~50 gal of black/gray liquid		19759		
1011	2/7/2018	RTR-1011	40.024018	-105.020133	Phase 2B-10	Empty		Crushed			Whole drum, rusted, disintegrated, dry		19759		
1012	2/7/2018	RTR-1012	40.024069	-105.020093	Phase 2B-10	Empty		Crushed			Whole drum, teal, some holes, dry		19759		
1013	2/7/2018	RTR-1013	40.02412	-105.020102	Phase 2B-10	Liquid		Overpacked	RTR-1013		Whole drum, holes, rusted, 1/2 full of thick black liquid		011647573FLE		
1014	2/7/2018	RTR-1014	40.024111	-105.020094	Phase 2B-10	Liquid		Crushed			Whole teal drum, holes, leaked clear liquid		19759		
1015	2/7/2018	RTR-1015	40.024092	-105.020121	Phase 2B-10	Liquid		Overpacked	RTR-1015		Whole drum, rusted, some holes, leaked clear liquid		011647573FLE		
1016	2/7/2018	RTR-1016	40.024092	-105.020121	Phase 2B-10	Unknown		Overpacked	RTR-1016		Whole white drum, sealed		011647637FLE		
1017	2/7/2018	RTR-1017	40.024101	-105.020111	Phase 2B-10	Empty		Crushed			Whole drum, rusted, deteriorated bottom		19759		
1018	2/7/2018	RTR-1018	40.024095	-105.02005	Phase 2B-10	Liquid		Crushed			Whole drum, leaked black liquid, holes		19759		
1019	2/7/2018	RTR-1019	40.024073	-105.020103	Phase 2B-10	Solids		Overpacked	RTR-1019		Whole drum, dry		011647573FLE		
1020	2/7/2018	RTR-1020	40.024073	-105.020103	Phase 2B-11	Liquid		Overpacked	RTR-1020		Whole drum, holes, saturated and leaking thick black liquid		011647573FLE		
1021	2/7/2018	RTR-1021	40.024115	-105.020077	Phase 2B-11	Solids		Overpacked	RTR-1021		Whole drum, sealed, solids only		011647573FLE		
1022	2/7/2018	RTR-1022	40.024115	-105.020077	Phase 2B-11	Solids		Overpacked	RTR-1022		Whole drum, rusted, some holes at top, black solids		011647573FLE		
1023	2/7/2018	RTR-1023	40.024115	-105.020077	Phase 2B-11	Solids		Overpacked	RTR-1023		Whole drum, some holes, dry		011647573FLE		
1024	2/7/2018	RTR-1024	40.024115	-105.020077	Phase 2B-11	Liquid		Overpacked	RTR-1024		Whole drum, black liquids, holes		011647573FLE		
1025	2/7/2018	RTR-1025	40.024129	-105.02125	Phase 2B-11	Solids		Overpacked	RTR-1025	NLF-SS-PHASE2B-DINV24-020718	1/2 drum, partial, rusted, disintegrated, brown, fine grained, solids crusted with white powder on sporadic surfaces		011647637FLE		
1026	2/7/2018	RTR-1026	40.024129	-105.020125	Phase 2B-11	Solids		Overpacked	RTR-1026		Whole drum, large holes		011647573FLE		
1027	2/7/2018	RTR-1027	40.024092	-105.020109	Phase 2B-11	Liquids		Overpacked	RTR-1027		Whole drum, holes, clear liquids, rusted		011647573FLE		
1028	2/7/2018	RTR-1028	40.024092	-105.020109	Phase 2B-11	Liquid		Overpacked	RTR-1028		Whole drum, missing top, holes, rusted black tarry liquid		011647637FLE		
1029	2/8/2018	RTR-1029	40.024156	-105.020084	Phase 2B-11	Solids		Overpacked	RTR-1029		Whole drum, very rusted, large holes, burned solids		011647573FLE		
1030	2/8/2018	RTR-1030	40.024131	-105.020119	Phase 2B - 11	Empty		Crushed			Whole drum, deteriorated, rusted, perforated		011647637FLE		
1031	2/8/2018	RTR-1031	40.024129	-105.020106	Phase 2B - 11	Solids		Overpacked	RTR-1031		Whole drum, rollers, burned debris, rusted, large holes		011647573FLE		
1032	2/8/2018	RTR-1032	40.024126	-105.020099	Phase 2B - 11	Solids		Overpacked	RTR-1032		Whole light-green drum, rusted, some holes, solids, "Freon"		011647573FLE		
1033	2/8/2018	RTR-1033	40.024107	-105.020082	Phase 2B - 11	Liquid		Overpacked	RTR-1033		Whole teal drum, some holes, black and clear liquid		19759		
1034	2/8/2018	RTR-1034	40.024107	-105.020082	Phase 2B - 11	Empty		Overpacked	RTR-1034		3/4 drum, disintegrated with rust		011647637FLE		
1035	2/8/2018	RTR-1035	40.024107	-105.020082	Phase 2B - 11	Empty		Crushed			Whole drum, very rusted, large holes		19759		
1036	2/8/2018	RTR-1036	40.024101	-105.020104	Phase 2B - 11	Liquid		Overpacked	RTR-1036	NLF-LW-PHASE2B-DINV25-020818	Whole dark blue drum, yellow, muddy, clear, rusted, holes		011647636FLE		
1037	2/8/2018	RTR-1037	40.024062	-105.020097	Phase 2B - 11	Liquid		Overpacked	RTR-1037		Whole drum, rusted, some holes, muddy clear liquid		011647573FLE		
1038	2/8/2018	RTR-1038	40.024153	-105.020089	Phase 2B - 11	Liquid		Overpacked	RTR-1038		Whole drum, rusted, some holes, clear and muddy liquid		19759		

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REMOVED DRUM LIST AND SAMPLING LIST

Drum Count	Date	Drum Name	GPS Coordinates		Phase	Drum Contents (Liquid, Soil, Sludge, Solids)	Field Screening (Applicable)	Sampled, pumped, etc.	Overpack name/ Roll-Off Bin ID	Sample Name	Notes	Date Offsite	Manifest Tracking No.	Waste Facility	US DOT Description (including Proper Shipping Name, Hazard)
			Latitude	Longitude											
1039	2/8/2018	RTR-1039	40.024151	-105.02009	Phase 2B - 11	Empty		Crushed			Whole, disintegrated drum		19759		
1040	2/8/2018	RTR-1040	40.024153	-105.020097	Phase 2B - 11	Solids		Overpacked	RTR-1040		Whole drum, rusted, holes		011647573FLE		
1041	2/8/2018	RTR-1041	40.024122	-105.020112	Phase 2B - 11	Solids		Overpacked	RTR-1041		Whole teal drum, rusted, holes, solids		011647573FLE		
1042	2/8/2018	RTR-1042	40.024122	-105.020112	Phase 2B - 11	Empty		Overpacked	RTR-1042		3/4 drum, disintegrated with rust		19759		
1043	2/8/2018	RTR-1043	40.024114	-105.020106	Phase 2B - 11	Liquid	PID=9999+ppm	Overpacked	RTR-1043		Whole drum, rusted, some holes, black liquid		011647573FLE		
1044	2/8/2018	RTR-1044	40.024144	-105.020108	Phase 2B - 11	Liquid		Overpacked	RTR-1044		Whole drum, rusted, some holes, clear liquid		011647573FLE		
1045	2/8/2018	RTR-1045	40.024125	-105.020085	Phase 2B - 11	Solids		Overpacked	RTR-1045		Whole drum, rusted, some holes		011647573FLE		
1046	2/8/2018	RTR-1046	40.024108	-105.020071	Phase 2B-11	Liquids		Overpack	RTR-1046		Whole drum with holes, clear, muddy liquid "Nox-Crete Form Coating"		011647573FLE		
1047	2/8/2018	RTR-1047	40.024146	-105.020054	Phase 2B-11	Liquids		Overpack	RTR-1047		Whole drum with holes, black liquid		011647573FLE		
1048	2/8/2018	RTR-1048	40.024146	-105.020054	Phase 2B-11	Liquids and solid		Overpack	RTR-1048		Whole drum with holes, some clear liquid		011647573FLE		
1049	2/8/2018	RTR-1049	40.024146	-105.020011	Phase 2B-11	Liquids		Overpack	RTR-1049		Whole drum with holes, clear liquid		011647573FLE		
1050	2/8/2018	RTR-1050	40.024146	-105.020011	Phase 2B-11	Empty		Crushed	Roll-off #####				19759		
1051	2/8/2018	RTR-1051	40.024162	-105.020106	Phase 2B-11	Empty		Crushed	Roll-off #####				19759		
1052	2/8/2018	RTR-1052	40.024182	-105.020106	Phase 2B-11	Solids		Overpack	RTR-1052		Whole drum with solids		011647573FLE		
1053	2/8/2018	RTR-1053	40.02414	-105.020106	Phase 2B-11	Solids		Overpack	RTR-1053		3/4 of drum with solids and tar like substance		011647637FLE		
1054	2/9/2018	RTR-1054	40.9214	-105.020075	Phase 2B-11	Liquid		Overpack	RTR-1054		Whole drum, rusted, some holes, brown and clear liquid		011647573FLE		
1055	2/9/2018	RTR-1055	40.02414	-105.020095	Phase 2B-11	Empty		Overpack	RTR-1055		2/3 drum, disintegrated, perforated				
1056	2/9/2018	RTR-1056	40.024119	-105.020068	Phase 2B-11	Liquid	PID=150ppm	Overpack	RTR-1056	NLF-LW-PHASE2B-DINV26-020918	Whole blue drum with red base, small holes, murkey yellow/clear liquid, oil spots flo		011647573FLE		
1057	2/9/2018	RTR-1057	40.024172	-105.020124	Phase 2B-11	Empty		Crushed	RTR-1057		2/3 partial drum, disintegrated, black liquid leaking out				
1058	2/9/2018	RTR-1058	40.024168	-105.020103	Phase 2B-11	Liquid	PID=100ppm	Overpack	RTR-1058		Whole drum, some large holes, clear liquid		011647573FLE		
1059	2/9/2018	RTR-1059	40.024085	-105.020057	Phase 2B-11	Solids		Overpack	RTR-1059		Whole drum, large holes, rusted		011647573FLE		
1060	2/9/2018	RTR-1060	40.024152	-105.020046	Phase 2B-11	Solid waste		Overpack	RTR-1060		Whole drum, rusted, holes, rags, tarry paste		011647573FLE		
1061	2/9/2018	RTR-1061	40.024153	-105.020079	Phase 2B-11	Solids		Crushed			Whole drum, teal, rusted, black tarry paste fell out				
1062	2/9/2018	RTR-1062	40.024115	-105.020033	Phase 2B-11	Solids		Overpack	RTR-1062		Whole drum rusted, some holes		011647573FLE		
1063	2/9/2018	RTR-1063	40.024141	-105.020087	Phase 2B-11	Solids		Overpack	RTR-1063		Whole drum, very rusted, large holes, black tarry paste		011647637FLE		
1064	2/9/2018	RTR-1064	40.024134	-105.020048	Phase 2B-11	Liquid	PID=3800ppm	Overpack	RTR-1064	NLF-LW-PHASE2B-DINV27-020918	Whole drum, rusted, some holes, black paint-like liquid		011647573FLE		
1065	2/9/2018	RTR-1065	40.024145	-105.020054	Phase 2B-11	Empty		Crushed			Whole drum, rusted, large holes, black liquid, full, leaked				
1066	2/9/2018	RTR-1066	40.024139	-105.020026	Phase 2B-11	Empty		Crushed	RTR-1066		Whole dum, teal, rusted, large holes, black stains inside "Form Chemicals Last Longer"				
1067	2/9/2018	RTR-1067	40.024086	-105.020052	Phase 2B-11	Solids		Overpack	RTR-1067		Whole drum, very rusted, perforated, solid debris		011647573FLE		
1068	2/9/2018	RTR-1068	40.024126	-105.020054	Phase 2B-11	Empty		Crushed			1/2 drum, very rusted, disintegrated				
1069	2/9/2018	RTR-1069	40.024115	-105.020033	Phase 2B - 11	Solids		Overpacked	RTR-1069		Whole drum, severed, carpet debris, black tarry paste, disintegrated		011647573FLE		
1070	2/9/2018	RTR-1070	40.024137	-105.020058	Phase 2B - 11	Solids		Overpacked	RTR-1070		Whole drum, very rusted, some holes, solids, white paint flaking off on top of lid.		011647573FLE		
1071	2/9/2018	RTR-1071	40.024137	-105.020058	Phase 2B - 11	Liquids and Solids		Overpacked	RTR-1071		Whole drum, rusted, large holes		011647573FLE		
1072	2/9/2018	RTR-1072	40.024118	-105.020031	Phase 2B - 11	Solid waste		Overpacked	RTR-1072		Whole drum, deteriorated, glass jars, rags and debris		011647573FLE		
1073	2/9/2018	RTR-1073	40.024121	-105.020032	Phase 2B - 11	Solids		Overpacked	RTR-1073		Whole drum, solids		011647573FLE		
1074	2/9/2018	RTR-1074	40.024119	-105.020031	Phase 2B - 11	Empty		Crushed	RTR-1074		Whole drum, teal very rusted, holes, said "protex" on the side				
1075	2/9/2018	RTR-1075	40.024168	-105.02006	Phase 2B - 11	Empty		Crushed			Whole drum, disintegrated carcass, empty				
1076	2/9/2018	RTR-1076	40.024028	-105.019993	Phase 2B - 11	Empty		Crushed			Whole drum, very rusted, holes				
1077	2/9/2018	RTR-1077	40.024028	-105.019993	Phase 2B - 11	Empty		Crushed			Whole drum, disintegrated carcass, empty				
1078	2/12/2018	RTR-1078	40.023929	-105.019998	Phase 3	Solid waste	PID=9999+ppm	Overpacked	RTR-1078		Whole drum, rollers, rags and debris		011647573FLE		
1079	2/12/2018	RTR-1079	40.023929	-105.019998	Phase 3	Liquid		Crushed			Whole drum, holes, leaked black liquid				
1080	2/12/2018	RTR-1080	40.023934	-105.019779	Phase 3	Solids	PID=9999+ppm	Overpacked	RTR-1080		Whole drum, some holes, solids		011647573FLE		
1081	2/12/2018	RTR-1081	40.023939	-105.020006	Phase 3	Liquid	PID=4900ppm	Overpacked	RTR-1081		Whole drum, holes, rust, black liquid, label		011647573FLE		
1082	2/12/2018	RTR-1082	40.023939	-105.019987	Phase 3	Liquids and Solids		Overpacked	RTR-1082		Whole drum, some holes, clear liquid, solids		011647573FLE		
1083	2/12/2018	RTR-1083	40.023925	-105.020003	Phase 3	Liquids and Solids	PID=200ppm	Overpacked	RTR-1083		Whole drum, some holes, clear liquid, burned solids		011647573FLE		
1084	2/12/2018	RTR-1084	40.023912	-105.019986	Phase 3	Solids	PID=1080ppm	Overpacked	RTR-1084		Whole drum, holes, solids, exterior tarry, black		011647573FLE		
1085	2/12/2018	RTR-1085	40.023947	-105.019951	Phase 3	Liquid		Overpacked	RTR-1085		Whole teal drum, holes, black paste and liquid, labeled		011647637FLE		
1086	2/12/2018	RTR-1086	40.023974	-105.019973	Phase 3	Liquids and Solids		Overpacked	RTR-1086		Whole drum, rusted, holes, black liquids and solids		011647573FLE		
1087	2/12/2018	RTR-1087	40.023974	-105.019973	Phase 3	Liquid		Crushed			Whole drum, rusted, large holes, leaked gray liquid				
1088	2/12/2018	RTR-1088	40.02398	-105.019954	Phase 3	Solids		Overpacked	RTR-1088		Whole drum, disintegrated, rusty burned solids		011647573FLE		
1089	2/12/2018	RTR-1089	40.024157	-105.020496	Phase 3	Empty		Crushed			3/4 drum, disintegrated				
1090	2/12/2018	RTR-1090	40.023965	-105.019996	Phase 3	Solids		Overpacked	RTR-1090		2/3 drum, deteriorated, solids, tarry exterior		011647573FLE		
1091	2/12/2018	RTR-1091	40.023958	-105.019943	Phase 3	Empty		Crushed			Disintegrated green drum carcass, empty				
1092	2/12/2018	RTR-1092	40.023958	-105.019943	Phase 3	Liquids	PID=4798ppm	Overpacked	RTR-1092		Whole, green freon drum, black and clear liquids		011647573FLE		
1093	2/12/2018	RTR-1093	40.02396	-105.019944	Phase 3	Liquids		Overpacked	RTR-1093		Whole drum, large holes, clear liquid		011647573FLE		
1094	2/12/2018	RTR-1094	40.023966	-105.019946	Phase 3	Solids		Overpacked	RTR-1094		Blue whole drum, holes, black solids		011647573FLE		
1095	2/14/2018	RTR-1095	40.023996	-105.019927	Phase 3	Liquids		Overpacked	RTR-1095		Teal whole drum, holes, black liquid labeled "dupont"		011647573FLE		
1096	2/14/2018	RTR-1096	40.023995	-105.019944	Phase 3	Empty		Crushed			Green "Freon" drum, empty				
1097	2/14/2018	RTR-1097	40.023864	-105.019948	Phase 3	Empty		Crushed			Whole drum, empty				
1098	2/22/2018	RTR-1098			Other Areas	Solids	PID=690ppm	Overpacked	RTR-1098		Whole drum, solids, empty		011647636FLE		
1099	2/22/2018	RTR-1099			Other Areas	Empty		Crushed			Whole drum, empty				
1100	2/22/2018	RTR-1100			Other Areas	Solids and rollers	PID=800ppm	Overpacked	RTR-1100		Whole drum, solids and rollers		011647636FLE		
1101	2/22/2018	RTR-1101			Other Areas	Solids	PID=100ppm	Overpacked	RTR-1101		Whole drum, solids		011647636FLE		
1102	2/22/2018	RTR-1102			Other Areas	Empty		Crushed			Whole drum, empty				
1103	2/22/2018	RTR-1103			Other Areas	Solids		Overpacked - 55 gallon			Burnt solids		011647636FLE		
1104	2/22/2018	RTR-1104			Other Areas	Empty		Crushed			Whole drum, empty				
1105	2/22/2018	RTR-1105			Other Areas	Empty		Crushed			Whole drum, empty				
1106	2/22/2018	RTR-1106			Other Areas	Empty		Crushed			Whole drum, empty				
1107	2/22/2018	RTR-1107			Other Areas	Solids		Overpacked			Whole drum, solids		011647636FLE		
1108	2/22/2018	RTR-1108			Other Areas	Empty		Crushed			Whole drum, empty				
1109	2/22/2018	RTR-1109			Other Areas	Empty		Crushed			Whole drum, empty				
1110	2/22/2018	RTR-1110			Other Areas	Empty		Crushed			Whole drum, empty				
1111	2/9/2018	RTR-1111			Phase 1	Empty					Whole drum, empty				
1112	2/9/2018	RTR-1112			Phase 1	Empty					Whole drum, empty				
1113	2/9/2018	RTR-1113			Phase 1	Empty					Whole drum, empty				
1114	2/9/2018	RTR-1114			Phase 1	Empty					Whole drum, empty				

DRAFT
REMOVED DRUM LIST AND SAMPLING LIST

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